2500-FM-LRWM0278 Rev. 5/99



COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT

Inspection Date 3/25/03	<u>·</u>
Time Start	
Time Finish	

HAZARDOUS WASTE	INSPECTION REPORT
GENERATOR	☒ S Q GENERATOR

Company name _	American Meter	_	I.D. Number 🕺	AD050942291
	120 Payne Ave			,
	N	lunicipality <u>Erie</u>	Zi _l	16512
Name of Inspecto	Rich Sheriff			
Name & Title of R	esponsible Official <u>Ca</u>	ylord Magaon F	Environmental Ma	mayer
Person Interviewe		J J		14) 451-8221
Mailing Address (i	f different from above)			
Amount of Hazard	lous Waste Generated per	Month: <u>4 2200</u>	Pounds	Kgs
1. Site Characte	erization:			
STORAGE:	□ Container □ Tank	s 🔲 Containment Bldg	g. Drip Pad Othe	r
PBR:	☐ Neutralization/WWTF	Reclaim	Othe	
Present were	Gaybrel Magron fo	rthu tacility and	1 Kob Bechtel Fo	the Department
	1 1			
Company has	notification as a	of in production	1 and sussequ	LAT GENERATION
of waste. Fe	-nothicalon as a	C SCIO had re	centur been 1118	<u>C(</u>
F003 F005	Huz Waske Solids	and Deal War	to Doint relation	I restained and
	14 HazMat Enviro			
	t had been mad		OUIS 10 LIBCO	of El Dorado, AK.
DON DAS	7 Waste Parts Clea	unes is shipped	though Sofet	-Kleen PA-AUAITA
2/1	•		4 /	
to safely No	en of Ene, PA. C	MESHIPMENT NOW	been made m	
	0 1 4 11	-,	7	
Company n	ranifests and other	<u>hazardous uxus</u>	te records ivei	e reviewed. No
violations a	vere noted.			
This inspection report is no inspection. Additional notification	tice of the findings of an inspection conductor of violations may be issued concerning either	cted by a representative of the Departmeer violations noted herein, or other vio	ent. This report is formal notificational atoms identified as a result of review	n of any violations observed during the w of laboratory analyses or Department
	tute an order or other appealable action of	the Department. Nothing contained h	erein shall be deemed to grant or it	nply immunity from legal action for any
violation noted herein. Signature by the persons in was left with the person.	terviewed does not necessarily imply conc	urrance with the findings on this report,	but does acknowledge that the pers	on was shown the report or that a copy
AGG IEL AND AG PETER.		1		
Person Interviewed	mailed	×	Dat	e
	01/1	(Signature)	•	2/ 1/
Inspector	Kichol H.	Shriff	Dat	e <u>3/28/03</u>
		(Signéture)		

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Commonwealth of Pennsylvania Department of Environmental Protection Bureau of Land Recycling and Waste Management

Inspection Date 1 / 4 / 00

Time Start 10:30

Time Finished 12:15

HAZARDOUS WASTE INSPECTION REPORT GENERATOR S Q GENERATOR

Company N	Name American Meter Co	ompany		I.D. Numb	er PAD0	50942291
Site Addres	ss 920 Payne Avenue					
	Erie, PA 16512					
County _	Erie		Municipality	City of	Erie	
Name of In	spector John Crow					
Name and Official	Title Responsible	Mr. Gaylord Magoon		Env	ironmental /	Safety Specialist
Pern Inte	erviewed Mr. Gaylord Ma	goon	Telephone	814-451-	8221	
Mailing Add	dress (if different from above) P.O. I	Box 1251, Erie, PA 1	16512-1251			
Amount of month:	Hazardous Waste Generate	d per ~1,5	Pounds		~697	Kgs
1.	Site Characterization:					
	STORAGE: Contain	ner 🗆 Tanks	☐ Containment	Bldg. □	Drip Pad	Other
	PBR: ☐ Neutrali	zation/WWTP	☐ Reclaim			Other
	Generator Treatment □	Containers	☐ Tanks	☐ Contair	nment Bldg.	☐ Drip Pad
2.	Universal Waste:	Large Quantity Hand	dler ⊠ Sm	all Quantity	/ Handler	
· ··· ** 3.	Hazardous Waste Transp	orters:				
	Transporter Name	Dart Trucking C	ompany	License	Number	PA-AH0219
	Transporter Name	Safety-Kleen Sy	ystems, Inc.	License		PA-AH0172
	Transporter Name			_ License	Number	
4.	Types of hazardous waste	e generated and de	stination facility	(location	& type).	
	Waste Code	Waste	Description		Des	tination Facility
	F003, D001, F005	Paint related mater	ial, xylene, toluer	ne	Ensco, Inc.	
					American O	il Road
					El Dorado, A	AR 71730
	D001, D039	Petroleum naptha -	- spent parts was	her	Safety-Kleer	n Systems, Inc.
			Solution		1606 Pittsbu	rgh Ave., Erie, PA
	<u> </u>					

Page ____1__ of ____4___

HAZARDOUS WASTE INSPECTION REPORT GENERATORS -- SMALL QUANTITY GENERATORS

Site Name	American Meter Company	ID Number	PAD050942291	Date	1 / 4 / 01
1	-No Violation Observed	2-Not Applicable	e 3-Not Determined	4-No	on-Compliance

	Status				PA CIT.	FED. CIT.	LINE
1	2	3	4	REQUIREMENT	25 PA Code	40 CFR	ITEM
1				Hazardous waste determination performed on all waste streams	262a.10	262.11	H001
✓				Identification Number	262a.10	262.12	H002
✓				Authorized transporters only	262a.10	262.12(c)	H003
✓				Subsequent notification requirements met	262a.12(b)		H004
✓				Proper manifest used	262a.10	262.21	H005
✓.		T		Manifests filled out correctly and completely	262a.20		H006
✓				Manifests signed and routed properly	262a.23(a)	262.23	H007
✓		Г		Generator waste accumulated on site for 90 days or less	262a.10	262.34(a)	H008
✓				SQG waste accumulated on site for 180 days max unless 200 mile distance rule applies - 270 days	262a.10	262.34(e)(f)	H009
✓		Ī		SQG waste accumulated on-site never exceeds 6000 kg	262a.10	262.34(e)(f)	H010
✓				Satellite accumulation requirements complied with	262a.10	262.34(c)	H011
✓		i		Personnel training program per 265.16 complied with	262a.10	262.34(a)(4), 262.34(d)	H012
✓				Manifest exception and biennial reports retained for 3 years	262a.10	262.40(a)(b)	H013
✓				Specified records retained for three years	262a.10	262.40(c)	H014
✓				Biennial reports submitted to the Department (LQG only)	262a.41	262.41	H015
✓				Exception reporting procedures followed	262a.42	262.42	H016
✓				Spill reporting procedures followed	262a.10	262.34(d)	H017
✓				PPC Plan developed and implemented	262a.10	262.34(a)	H018
	1			Special requirements followed for international shipments	262a.10	262.50, 262.60	H019
✓				Source reduction strategy prepared and available (LQG only)	262a.100		H020
✓				Excluded waste complies with exclusionary requirements	261a.4	261.4	H021
			Ш				

Page	2	of	4	

HAZARDOUS WASTE INSPECTION REPORT GENERATORS -- SMALL QUANTITY GENERATORS FACILITY SPECIFICS

Site Name	American Meter Company	ID Number	PAD050942291	Date	1 / 4 / 01	
1	I-No Violation Observed	2-Not Applicable	e 3-Not Determined	4-No	on-Compliance	

	Sta	itus		REQUIREMENT			
Status		ı	CONTAINEDS (Subsharter 1)	PA CIT 25 PA Code	FED CIT. 40 CFR	LINE	
1	2	3	4	CONTAINERS (Subchapter 1)	25 PA Code	40 CFR	11 -141
✓				Containers managed in compliance with 40 CFR Part 265 Subpart 1 and 25 Pa. Code Chapter 265a Subchapter 1	262a.10	262.34	H025
	1			Containers of hazardous waste in good condition	265a.1	265.171	H026
to a	1	1		Containers and stored waste compatible	265a.1	265.172	H027
✓				Containers kept closed except during addition or removal of wastes	265a.1	265.173(a)	H028
✓				Containers managed to prevent leaks	265a.1	265.173(b)	H029
✓				Container configuration and spacing insures safe management and access for inspection purposes and emergency equipment.	265a.173		H030
√				Container storage areas inspected at least weekly	265a.1	265.174	H031
✓				Special requirements for ignitable or reactive and incompatible waste complied with	265a.1	265.176-177	H032
√				Proper containment and collection systems in place	265a.179		H033
/		T		Air emission standards complied with (AA, BB, CC)	265a.1	265.178	H034
√				Containers clearly marked with accumulation date and visible for inspection	262a.10	262.34(a)(2)	H035
/				Containers labeled "Hazardous Waste"	262a.10	262.34(a)(3)	H036
<u>/</u>				Containers labeled accurately identify contents	SWMA 6018.403 (b)(2)		H037

Page	3	of	4
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2510-FM-LRWM0129 Rev. 1/97

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT

INSPECTION REPORT COMMENTS

	INSPECTION F	CEPURI COMMENTS	
Date of Inspection 1/4/	00	Identification Number	PAD050942291
Company/Facility/Site Name	American Meter Co	mpany	
Erie facility with Mr. Gay	lord Magoon (Environ	mental / Safety Specia	at American Meter Company's alist) and Mr. Brian Mummert sufactures gas metering and
revealed that the facility Based on discussions will be powder eliminated. Because the (SQG) of 1,000kg of was further reduce the amour hazardous waste activity	merican Meter's hazar has been consistently th company officials, is coated at another facing facility has been generated by the per month for the part of waste generated, a notification form (US) quantity generator (LC) to be EPA Form 8700-12	dous waste manifests generating about 700 it is currently anticipate lity and the majority of erating less than the seast year and the chan American Meter may EPA Form 8700-12) to small quantity gmay be obtained at	for the past twelve months Okg of RCRA waste per month. ed that in the near future most painting operations will be small quantity generator limit ge to powder coatings should
were properly labeled, da	ated and sealed. An e e appeared to be in go mulate waste at the po	examination of the accord condition. Three coint of generation. All	ulation area. Both containers sumulation area revealed that drums, located throughout the three of the drums were
 Information concerning Assessment Grant Programmer reviewed during the insp 	am and the Departme		ergy Efficiency Site ogram was provided and
Please contact me at 814 related issue.	4-332-6829 if there ar	e questions concernin	g this report or any waste
notification of any violations observed d other violations identified as a result of This report does not constitu imply immunity from legal action for any	luring the inspection. Additional newiew of laboratory analyses or Dute an order or other appealable ac y violation noted herein. Perviewed does not necessarily imperior.	otification of violations may be issu epartment records. tion of the Department. Nothing co	the Department. This report is formal ed concerning either violations noted herein, or ontained herein shall be deemed to grant or in this report, but does acknowledge that the
Person Interviewed (Signature	e)Mailed	,	Date
Inspector (Signature)	AL. K.	/-	Date _1 / 5 / 01

Page ____4 ___ of ____4



Commonwealth of Pennsylvania Department of Environmental Protection Bureau of Land Recycling and Waste Management

Inspection Date <u>11 / 16 / 99</u>

Time Start <u>09:50</u>

Time Finished <u>12:00</u>

Valdosta, GA 31601

HAZARDOUS WASTE INSPECTION REPORT GENERATOR S Q GENERATOR

Company Name American Meter C	ompany	_ 1.D. Num	ber PAD0	50942291
Site Address 920 Payne Ave.				
Erie, PA 16512		ip <u>16512</u>		
County <u>Erie</u>		ty <u>City of E</u>	irie	17,0
Name of Inspector <u>John Crow</u>				
Name and Title Responsible I Official	Mr. Gaylord Magoon	Enviro	nmental Speci	alist
Person Interviewed Mr. Gaylord Ma	goon Telephone	(814) 45	1-8200	
Manag Address (if different from above)				
Amount of Hazardous Waste Generate month:				Kgs
1. Site Characterization:				
STORAGE: IXI Contain	ner 🗆 Tanks 🔲 Containm	ent Bldg.	Drip Pad	Other
PBR:	zation/WWTP Reclaim			Other
Generator Treatment	Containers Tanks	☐ Contai	inment Bldg.	☐ Drip Pad
2. Universal Waste:	Large Quantity Handler 図	Small Quanti	ty Handler	
Universal Waste T	/pes			
Hazardous Waste Transp	orters:			
Transporter Name			Number	PA-AH0172
Transporter Name Transporter Name	Dart Trucking Company, Inc. Environmental Service Group		Number Number	PA-AH0219 PA-AH8144
·	e generated and destination fac			PA-AUDIHI
Waste Code	Waste Description	 	Des	tination Facility
D001, D039	Petroleum Naptha		Safety-Klee	n Systems, Inc.
	- 		1606 Pgh. A	ve. Erie, PA
F003, F005, D001	Paint related materials (Xylene,	Toluene)	Ensco Inc.	The state of the s
			Amer. Rd.	El Dorado, AR 71730
D001	Adhesives containing flammable	liquids		onservation of Georgia
		· · · · · · · · · · · · · · · · · · ·		P. Rogers Circle

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COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT

INSPECTION REPORT COMMENTS

Da	te of Inspection	11 / 16	/ 99	Identification Number	PAD0509422	291
Co	mpany/Facility/Si	te Name	American Meter C	ompany		
1.	classified as a	a large q d with M	uantity generator (l r. Gaylord Magoon	ing and controlling equip _QG) of hazardous (RCI (Environmental Special	RA) waste. The	e inspection
2.	lead (Pb) con officials, the n when tested u examine the n not exhibit an	taining on toted lead using the egulator y charac	omponents are acc d containing off-spo TCLP method. As y classification for t	urrently maintained throusumulated in one area. Assect components do not lessed on site, Amehis waste. If it is determined waste, American Meresidual waste.	According to co each greater the rican Meter ma nined that the n	ompany an 5.0 ppm Pb ny wish to re- naterial does
3.	containers we	re prope	rly labeled, sealed	e located in the designat and marked with an acc ed to be in good condition	cumulation date	
4.	conducted on strategies (Fo emergency re	March 3 rm 25Rs sponse p at this tin	, 1999 and the com) for each type of wo plan was updated in the. The biennial re	at the required employed pany has developed wrotes generated on site. In December of 1997, no eport, required by Section	itten source red The facility's e additions or ch	duction environmental nanges appear
	If there are an at (814) 332-6		ons concerning this	report or any waste rel	ated issue, plea	ase contact me
othe impl	ication of any violations or violations identified as This report does y immunity from legal a Signature by the	s observed du s a result of re not constitute ction for any persons inte	ring the inspection. Additional eview of laboratory analyses or an order or other appealable violation noted herein.	ion conducted by a representative of the interference of the inter	ed concerning either vic	plations noted herein, or deemed to grant or
Per	rson Interviewed (Signature)	Mailed		Date	
Ins	pector (Signature)			C	Date _11	/ 19 / 99
			Page	4 of4		

HAZARDOUS WASTE INSPECTION REPORT GENERATORS - PART A

Date of Inspection	6/27/97 T	ime start <u>11:00</u>	Time finish	12:45
Name of Inspector	<u>ī</u>	Ohn Crow		
Company, installation	name American	Meter	Company	
Location 920	Payne Ave.	Erie,	PA PA	16512
County	Erie	Municipality		
Identification number	PADO	50942291		
Name of responsible o	fficial Mr.	Gaylord	Magosa	
Title	Envi	ronmental	Specialist	
Mailing Address 92	O Payne Ave.	. Erie,	PA	16515
Area code and telepho	ne number 8ic	1) 451-82	00	
Name of person intervi	iewed Mr.	Gaylord	Magazan	
Title	Enul	ronmental	Specialist	
Mailing address (if diff	erent from above)	(above	
Area code and telepho	ne number		Lbove	
Current waste har	ndling method:			
a. □ On-site	□ treatment,	☐ storage,	□ disposal	□ PBR
b. 🗆 On-site		□ reuse,	□ recycle,	□ reclaim
c. 🛭 Off-site			⊠ disposal	_
d. 🛭 Off-site	□ use,	reuse,	□ recycle,	🛭 reclaim
 Amount of hazard 	dous waste produced:		•	
	1,000	kg./mo. Bas	zel on 1995-1997	manifests
	12,010		20 000 7 1 1 2 1 1 1 1	() days of the
 Types of hazardo location and type) 	ous waste produced by	Hazardous Waste	Number and destina	ation facility (include
Waste Number	Destination I	Facility	Location	and Type
F003, F005	Ensco Inc. F	American Oil	Rd. EL Doro	6. AR 71730
りのプ		ces Inc. 18550	~	ndotte MI 481918
2000	Environmental E	interprises Inc.		Grove Ave.
		•	7 3	

Safety-tileen

Georgia

 $F\infty3$

DOOI

DO39

Chemical Conservation of

COrp.

1606

1612 James P. Rodors Circle

Pittsburgh Ave. Erie PA 16505

31601

GA

Valdosta

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES BUREAU OF WASTE MANAGEMENT

HAZARDOUS WASTE INSPECTION REPORT GENERATORS - PART B

Site Name American Meter Company ID Number PADOSO942291 Date 6/27/97

Hazardous Waste Inspection Report Generators - Part B

1-No Violation Observed 2-Not-Applicable 3-Not-Determined 4-Non-Compliance

STATUS		;		CHAPTER	LINE	
1	2	3 4 REQUIREMENT		CITATION	ITEM	
$\sqrt{}$				Hazardous waste determination, performed on all waste streams	262.11	H001
\mathcal{J}				Identification number	262.12	H002
$\sqrt{}$				Hazardous waste shipments offered only to licensed transporters	262.12(d)	H003
				Authorization received from TSD facility for wastes shipped off-site within PA	262.13	H004
$\sqrt{}$				PA manifest used for intrastate shipments	262.20(b)	H005
/				TSD state manifest or PA manifest used for out-of-state shipments	262.20(c)	н006
1				Manifests filled out properly and completely	262.20(g)	H007
$\sqrt{}$				Manifests routed properly and within time limits (7 days)	262.23(e)(f)	Н008
/				Proper U.S. DOT shipping containers or packages being used	262.30(1)	Н009
$\sqrt{}$				Shipping containers marked and labeled according according to U.S. DOT	262.30(2)	H010
/				Containers of 110 gal. or less permanently marked with required hazardous waste label	262.30(3)	H011
$\sqrt{}$				Placards offered to transporter	262.33	H012
				Waste in containers or tanks accumulated on-site for less than 90 days	262.34(a)(1)	H013
$\sqrt{}$				Wastes placed in containers properly marked and labeled or in tanks meeting requirements of Chapter 265, Subchapter J	262.34(a)(2)	H014
_/	,			Containers managed in accordance with Chapter 265, Subchapter I (any non-compliance for Subchapter I requirements is a violation of 262.34(a)(3))	262.34(a)(3)	H015
/				a). All containers of haz. waste in good condition	265.171	H016
_/				b). Containers compatible with hazardous waste being stored within	265.172	H017
_/				c). Containers of hazardous waste kept closed	265.173(a)	H018
\mathcal{J}				d). Containers of hazardous waste are managed to prevent leaks	265.173(b)	H019
/				e). Containers of hazardous waste labelled to accurately identify contents	265.173(c)	H020
\mathcal{J}				f). Haz. waste accumulation areas inspected at least weekly	265.174	H021
_/				g). Special requirements for ignitable, reactive and incompatible waste being met	265.176177	H022
\mathcal{J}				h). Proper containment and collection system(s)	265.178	H023
$\sqrt{}$				Containers clearly marked with accumulation date and visible for inspection	262.34(a)(4)	H024
\mathcal{I}				On the job or classroom personnel training program as per 265.16 # 4	262.34(a)(5)	H025

Hazardous Waste Inspection Report Generators - Part B

1-No Violation Observed

2-Not-Applicable 3-Not-Determined

4-Non-Compliance

	STATUS			REQUIREMENT	CHAPTER	LINE
1	2	3	4	REQUIREMENT	CITATION	ITEM
	1			Records retained at designated location for 3 years	262.40(a)	H026
J	1			reports submitted to the Department	262.41(a)	H027
Z	1			Exception reporting procedures followed	262.42	H028
	17			Hazardous waste disposal plan, if required	262.45	H029
7	1			Spill reporting procedures followed	262.46(a)	н030
/				Preparedness, Prevention and Contingency Plan developed and implemented in accordance with Chapters 264 and 265 See Grand 7	262.46(e)	H031
	_/			Special requirements followed for international shipments	262.50,.53, .55, .60	H032
\bigcup				Source reduction strategy prepared and available	262.80	н033

Pennsylvania Department of Environmental Resources Bureau of Waste Managament

Hazardous Waste Inspection Report Land Disposal Restriction Supplemental Checklist

		1-No	O Violation Observed 2-Not Applicable 3-Not Determined 4-Non-C	ompliance		
Stat	us		DEOUIDEMENT	Citation 40 CFR		
2	3	4	REQUIREMENT			
			Generators			
			Notification sent with shipments of wastes that do not meet treatment standards.	7(a)(1)		
			Notification and certification sent with shipments of wastes meeting treatment standards.	7(a)(2)		
			Dilution not used as a substitute for treatment.	3		
			Records maintained of notifications, certifications, waste analysis, and documentation supporting use of knowledge for waste classification.	7(a)(5), (a)(6)		
			Storage Facilities			
			Facility verifies generators classification of waste in accordence with waste analysis plan.	25 Pa Code 265.13(c)		
VI			Containers marked to identify contents and accumulation date.	50(a)(2)		
Λ			Notification sent with shipments of wastes that do not meet treatment standards.	7(a)(1)		
T			Notification and certification sent with shipments of wastes meeting treatment standards.	7(a)(2)		
			Facility maintains records of documents produced pursuant to LDR requirements.	7(a)(6)		
			Treatment Facilities, Including PBR and RRR Facilities			
			Dilution not used as a substitute for treatment.	3		
			Facility tests wastes or treatment residues to determine compliance with applicable treatment standards in accordance with waste analysis plan.	7(b)		
			Certification and/or notification sent with shipments of waste.	7(b)(4), (b)(5), (b)(6)		
			Land Disposal Facilities			
			Facility tests wastes received to assure compliance with applicable treatment standards.	7(c)(2)		
X			Facility land disposes of restricted waste only if it meets applicable treatment standard.	40		
			Facility retains copies of generator notifications and certifications.	7(c)(1)		
		Status 2 3	Status	REQUIREMENT Generators Notification sent with shipments of wastes that do not meet treatment standards. Notification and certification sent with shipments of wastes meeting treatment standards. Dilution not used as a substitute for treatment. Records maintained of notifications, certifications, waste analysis, and documentation supporting use of knowledge for waste classification. Storage Facilities Facility verifies generators classification of waste in accordence with waste analysis plan. Containers marked to identify contents and accumulation date. Notification sent with shipments of wastes that do not meet treatment standards. Notification and certification sent with shipments of wastes meeting treatment standards. Facility maintains records of documents produced pursuant to LDR requirements. Treatment Facilities, Including PBR and RRR Facilities Dilution not used as a substitute for treatment. Facility tests wastes or treatment residues to determine compliance with applicable treatment standards in accordance with waste analysis plan. Certification and/or notification sent with shipments of waste. Land Disposal Facilities Facility tests wastes received to assure compliance with applicable treatment standards. Facility land disposes of restricted waste only if it meets applicable treatment standards.		

ER-WM-129: Rev. 12/93

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT

INSPECTION REPORT COMMENTS

Date of Inspection _	6 / 27 / 97	Identification Number	PAD050942291
Company/Facility Na	ame Am	erican Meter Company	
			ronmental Specialist. This during the 5/9/97 inspection had
area. The drum		as sealed, properly labeled	ited within the RCRA waste storaged with a hazardous waste sticker
twenty (20) drum 20, 1997. The m Department's 5/9 site to permitted One additional dr have been sample during the inspec- hazardous waste	s of previously unidentalization of the previous of the previous of 197 report) were deter TSDs. TSDs. TSDs the container of the container o	tified materials, were trans ly unidentified materials (no mined to be RCRA regulat contents was recently disco was moved to the empty dr mat the drum be handled as en conducted. At a minimu	xide waste mixing incident and the ported off site for disposal on June oted in comment #2 of the ed wastes and were manifested off overed on site. The drum's content rum storage area. As discussed a RCRA waste until a complete um, the container should be stored
Additional "Hazco (HAZMAT) Opera	om" training for all emp ations Level training is	ployees is scheduled for Ju to be provided to the four	enducted employee training . July 1st and 2nd. First Responder (4) Maintenance personnel, he weeks of July 8 and July 14,
is formal notification concerning either vio Department records. This report does be deemed to grant of Signature by the	of any violations observed plations noted herein, or oth s not constitute an order or or imply immunity from lega e person interviewed does	during the inspection. Addition ner violations identified as a resu other appealable action of the Da al action for any violation noted b	ce with the findings on this report, but does
Person interviewed	l (signature)	Mailed	Date
Inspector (signatur	re)		Date 6 / 30 / 97
	and the same of th		Page <u>5</u> of <u>6</u>

ER-WM-129: Rev. 12/93

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT

INSPECTION REPORT COMMENTS

Date of Inspection _	6 / 27 / 97	Identification Number	PAD050942291
Company/Facility N	lameAme	erican Meter Company	
waste must be d facility and furnis 1. The job the name of the 2. A writte 3. The da Please review se	locumented. At a minimal shed to the Department of title for each position employee holding each poblem description for each and written description 265.16 (personn anounced Department in	num, the following record t upon request: at the facility related to h n position. ach position ion of the training receive lel training) of the Hazard	d to the management of hazardous is should be maintained on file at the azardous waste management, and d. d. ous Waste Regulations carefully. cted to monitor compliance with the
on site. A Stand copy was submit only one individu hazardous waste drums being utili	lard Operating Proceduted to the Department ual is currently authorize (paragraph #7). The teed to store RCRA was	ure For Drum And Waste on 6/13/97). A Departmeted to issue Hazardous Waravailability of the sing	ray drummed materials are managed Handling has been developed (a ent review of the SOP revealed that raste Labels for drums used to store le individual may result in unlabeled buld consider revising the SOP to seeded.
ten 5 gallon cans useable products comment #3 of th	s of "non-fluid oil" noted s and have been utilize ne previous report, has	d in comment #3 of the 5/ed on site. The open drur	ment of non-hazardous wastes. The 9/97 report, have been identified as n of oil soaked booms, also noted in n-hazardous waste. A locked, fenc
· · · · · · · · · · · · · · · · · · ·	e completed by Augus	-	ess, Prevention and Contingency that a copy of the updated PPC
is formal notification concerning either vio Department records. This report does be deemed to grant of Signature by th	n of any violations observed olations noted herein, or oth s not constitute an order or or imply immunity from lega se person interviewed does r	during the inspection. Additioner violations identified as a resorther appealable action of the laction for any violation noted	nce with the findings on this report, but doe
Person interviewed	d (signature)	Mailed	Date
Inspector (signatur	re)	- L. Ca	Date 6/30/97

HAZARDOUS WASTE INSPECTION REPORT GENERATORS - PART A

Date of Inspection	5/9/97	Time start9:30	Time finish	_11:00
Name of Inspector		John Crou)	
Company, installation r	name Ameri	can Meter	Company	
Location 920) Payne Av	e. Erie	PA PA	16512
County	Erie	Municipality	Erie	
Identification number_	PA	D0509422	1 9	
Name of responsible of	ficial Mr.	Gaylord	Magor	
Title	Enuls	ormental	Specialist	
Mailing Address	720 Payne	Ave. E	rie, PA	16513
Area code and telephor	-		8200	
Name of person intervi		r. Gaylord	Magoon	
Title	Envi	ronmental "	Specialist	
Mailing address (if diffe			as above	
Area code and telephor	ne number	**		
Current waste han	odling method:			
a. On-site	□ treatment,	□ storage,	□ disposal	□ PBR
b. 🗆 On-site	use,	□ reuse,	□ recycle,	
c. 🖼 Off-site	☐ treatment,		☑ disposal	recidiii
d. 🗷 Off-site	use,	□ reuse,	□ recycle,	⊠ reclaim
	•	<u></u>	_ recycle,	
	lous waste produced:	_		
a		kg./mo. 🖔	sed on 1995 and	1996 Manifest
b	~ 12,010	kg./yr.		
 Types of hazardo location and type) 	us waste produced b	y Hazardous Waste	Number and destina	tion facility (include
Waste Number	Destinatio	n Facility	Location a	and Type
F∞3	Ensco I	erc,	American Oil	Rd.
£005				AR 71730
				,
DODI	Safety-tile	n Carp	1606 Pitts	burgh Aue.
D039		,	Erie, PA	16505

4. Source Reduction: ■ accomplished, □ proposed, □ not proposed

ER-WM-300: Rev. 11/93 Part 8

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES BUREAU OF WASTE MANAGEMENT

HAZARDOUS WASTE INSPECTION REPORT GENERATORS - PART B

Site italie 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Site Name American	Meter Co.	ID Number	PAD050942291	Date	519197
---	--------------------	-----------	-----------	--------------	------	--------

Hazardous Waste Inspection Report Generators - Part B

1-No Violation Observed 2-Not-Applicable 3-Not-Determined 4-Non-Compliance

	1-No Violation Observed 2-Not-Applicable 3-Not-Determined 4-Non-Compliance STATUS REQUIREMENT CHAPTER LIP							
1	2	3	4	REQUIREMENT	CITATION	ITEM		
				Hazardous waste determination, performed on all waste streams	262.11	H001		
7				Identification number	262.12	H002		
				Hazardous waste shipments offered only to licensed transporters	262.12(d)	H003		
/				Authorization received from TSD facility for wastes shipped off-site within PA	262.13	H004		
_/				PA manifest used for intrastate shipments	262.20(b)	H005		
				TSD state manifest or PA manifest used for out-of-state shipments	262.20(c)	H006		
_/				Manifests filled out properly and completely	262.20(g)	H007		
/				Manifests routed properly and within time limits (7 days)	262.23(e)(f)	H008		
				Proper U.S. DOT shipping containers or packages being used	262.30(1)	н009		
				Shipping containers marked and labeled according according to U.S. DOT	262.30(2)	H010		
				Containers of 110 gal. or less permanently marked with required hazardous waste label	262.30(3)	H011		
				Placards offered to transporter	262.33	H012		
./				Waste in containers or tanks accumulated on-site for less than 90 days	262.34(a)(1)	H013		
		_/		Wastes placed in containers properly marked and labeled or in tanks meeting requirements of Chapter 265, Subchapter J	262 _, 34(a)(2)	H014		
			X	Containers managed in accordance with Chapter 265, Subchapter I (any non-compliance for Subchapter I requirements is a violation of 262.34(a)(3))	262.34(a)(3)	H015		
				a). All containers of haz. waste in good condition	265.171	H016		
				b). Containers compatible with hazardous waste being stored within	265.172	H01,7		
				c). Containers of hazardous waste kept closed	265.173(a)	H018		
				d). Containers of hazardous waste are managed to prevent leaks	265.173(b)	H019		
			X	e). Containers of hazardous waste labelled to accurately identify contents	265.173(c)	H020		
		_/		f). Haz. waste accumulation areas inspected at least weekly	265.174	H021		
_/				g). Special requirements for ignitable, reactive and incompatible waste being met	265.176177	H022		
				h). Proper containment and collection system(s)	265.178	H023		
		7		Containers clearly marked with accumulation date and visible for inspection	262.34(a)(4)	H024		
			X	On the job or classroom personnel training program as per 265.16 Goment & Z	262.34(a)(5)	H025		

Hazardous Waste Inspection Report Generators - Part B

1-No Violation Observed 2-Not-Applicable 3-Not-Determined 4-Non-Compliance

	STA	TUS		REQUIREMENT	CHAPTER	LINE
1	2	3	4	REQUIREMENT	CITATION	ITEM
7				Records retained at designated location for years	262.40(a)	H026
1				reports submitted to the Department	262.41(a)	H027
17				Exception reporting procedures followed	262.42	H028
J				Hazardous waste disposal plan, if required	262.45	H029
1				Spill reporting procedures followed	262.46(a)	H030
		./		Preparedness, Prevention and Contingency Plan developed and implemented in accordance with Chapters 264 and 265	262.46(e)	H031
_/				Special requirements followed for international shipments	262.50,.53, .55, .60	H032
				Source reduction strategy prepared and available	262.80	Н033

Pennsylvania Department of Environmental Resources Bureau of Waste Management

Hazardous Waste Inspection Report Land Disposal Restriction Supplemental Checklist

			1-No	violation Observed 2-Not Applicable 3-Not Determined 4-Non-C	ompliance
Status				REQUIREMENT	Citation 40 CFR
1	2	3	4		Part 268
				Generators	
_/				Notification sent with shipments of wastes that do not meet treatment standards.	7(a)(1)
_/				Notification and certification sent with shipments of wastes meeting treatment standards.	7(a)(2)
/				Dilution not used as a substitute for treatment.	3
_/				Records maintained of notifications, certifications, waste analysis, and documentation supporting use of knowledge for waste classification.	7(a)(5), (a)(6)
				Storage Facilities	
	$\left[\right]$			Facility verifies generators classification of waste in accordence with waste analysis plan.	25 Pa Code 265.13(c)
	V			Containers marked to identify contents and accumulation date.	50(a)(2)
	T			Notification sent with shipments of wastes that do not meet treatment standards.	7(a)(1)
	\prod			Notification and certification sent with shipments of wastes meeting treatment standards.	7(a)(2)
				Facility maintains records of documents produced pursuant to LDR requirements.	7(a)(6)
				Treatment Facilities, including PBR and RRR Facilities	
	7	-		Dilution not used as a substitute for treatment.	3
	X			Facility tests wastes or treatment residues to determine compliance with applicable treatment standards in accordance with waste analysis plan.	7(b)
	\bigcap		,	Certification and/or notification sent with shipments of waste.	7(b)(4), (b)(5), (b)(6)
				Land Disposal Facilities	
		-		Facility tests wastes received to assure compliance with applicable treatment standards.	7(c)(2)
	X			Facility land disposes of restricted waste only if it meets applicable treatment standard.	40
	/\			Facility retains copies of generator notifications and certifications.	7(c)(1)

INSPECTION REPORT COMMENTS

Date of Inspection _	5/9/97	Identification Number	PAD050942291
Company/Facility Na	ameAr	merican Meter Company	
Guth (DEP Solid	Waste Supervisor).		ronmental Specialist), and Mr. John ted to determine the cause of the equiring medical treatment.
(NaOH), stored in Hydroxide reaction in the pit and the ventilation. Though once use production proce was to have been as to its contents. At the time of the waste oil tank. The materials. It is cuand at least six contents. It should be noted	n an unmarked drum, of with Aluminum scrapt generated a noxious on system. In the metal preparase. The remaining stomation consolidated and distriction, there were the contents of the drug urrently suspected that ontain caustic soda. If that the primary caug, are problems that were the contents of the drug trently suspected that the primary caugh.	into the waste oil collection p (shavings/chips) and was gas which entered the buil ation system, NaOH is no lock of NaOH and Toluene (sposed of. Because the Natited the material into the waste twenty (20) drums located and were recently sampled at four (4) drums contain was the majority of the drums was ses of the 5/2/97 incident, the majority of the sampled at the majority of the drums was ses of the 5/2/97 incident, the majority of the sampled at the majority of the drums was ses of the 5/2/97 incident, the majority of the sampled at the sample of the s	another formerly used material) OH drum was not properly marked
To ensure regular develop and implormentations and in the future all describing what s	tory compliance, the I ement a comprehensing procedure. Please take the appropriate crums are clearly label	ive employee training prograteries sections 265.16 and corrective actions. Special ed when waste is first place cility has or will take to ensure.	ets that American Meter Company am and drum/ waste handling d 262.34 of the Hazardous Waste care should be taken to ensure that ed in the container. A letter ure future compliance, should be
is formal notification concerning either vio Department records. This report does be deemed to grant of Signature by the	of any violations observed plations noted herein, or ot a not constitute an order or or imply immunity from leg e person interviewed does	I during the inspection. Additional her violations identified as a resurt other appealable action of the De al action for any violation noted h	e with the findings on this report, but does
Person interviewed	(signature)	Mailed	Date
Inspector (signatur	e)	ALC.	Date5 / 17 / 97

Page 5 of 6

ER-WM-129: Rev. 12/93

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF LAND RECYCLING AND WASTE MANAGEMENT

INSPECTION REPORT COMMENTS

Date of Inspection _	5/9/97	Identification Number	PAD050)942291	
Company/Facility N	ameA	American Meter Company			
improvement in to At the time of the drums located actinspection, Pleas should consider a collected. Ten 5 gallon constored within the an extended perion addition to the and loose metal a suggested that the An open, half full RCRA waste stored anger of falling	the way other wastes inspection, a pool of diacent to the scrap me attempt to collect a draining empty containtainers of waste "non scrap metal storage is small containers of waste of waste of containing were present waste oil collection of drum of oil contaminage shed. The drum	RCRA deficiencies, Amerare managed on site. If unidentified green liquid thetal / waste oil storage shand properly dispose of the iners in an area where the iners in an area where the shed. The materials appeare advised that waste should waste in the storage area, in the area next to the waste in the area periodicall lated absorbent booms (pin was stored on an angle, sturing the inspection, all of a roof.	was observed. As discontainers containers can excessive an excessive cleaned. gs) was located to the property of the property	ed under several in cussed during the te. American Mete in be easily contained of waste were observed on stored onsite over on every colume of leaves dection sump. It is atted just outside the peared to be in important to the column of the column of the column outside the peared to be in important to the column of the column outside t	er ed and erved ite for ee year s, litter e ninent
	•	vere sixteen (16) drums lo eled, dated and sealed.	cated in the	RCRA waste stora	ge
Contingency (PP	C) plan on file with th	/97 report, the facility's Pre ne Department is dated 4/2 as soon as possible.	•		be 🥎
If there are any q (814) 332-6829.	uestions concerning	this report or any waste re	elated issue,	, please contact me	e at
is formal notification concerning either vio Department records. This report does be deemed to grant of Signature by the	of any violations observe plations noted herein, or of s not constitute an order o or imply immunity from leg e person interviewed does	an inspection conducted by a red during the inspection. Additions ther violations identified as a red or other appealable action of the gal action for any violation noted not necessarily imply concurred port or that a copy was left the	onal notification sult of review of Department. If therein.	on of violations may be in of laboratory analyses of Nothing contained herei	issued or in shall
Person interviewed	(signature)	Mailed	Date		
Inspector (signatur	e)		Date	5 / 17 / 97	
			Page _	6 of <u>6</u>	

HAZARDOUS WASTE INSPECTION REPORT GENERATORS - PART A

Date of Inspection	/23/97 Ti	me start <u>10:30</u>	Time finish	11:20
Name of Inspector		JOHN CROW		
Company, installation r	name Arnesi	ian Meter	Company	
Location 92	O Payre Ave	Crie	PA 10	517
	Eriż '			
Identification number_	P.	SPP07094Z	291	12.0
Name of responsible of	ficial Mr	Gaylord	Magaza	
Title	Envi	ranmental	Specialist	
Mailing Address	920 Payne	Ave	Erie, PA	16512
Area code and telephor	ne number <u>(814</u>	1) 456-75	23	
Name of person intervi	ewedV	Mr. Gaylon	Magaza	
Title	En.	uron mental_	Specialist	
Mailing address (if diffe	erent from above)		Love	
Area code and telephor	ne number	,,	"	
Current waste han	ndling method:			
	☐ treatment,	□ storage,	□ disposal	□ PBR
	□ use,	□ reuse,		□ reclaim
c. 🛭 Off-site	☐ treatment,			
d. 🗷 Off-site	□ use,	□ reuse,	□ recycle,	⊠ reclaim
2. Amount of hazard	lous waste produced:			
	-1.000	kg./mo. Ba	sed on 1995 and 1	996 manifests.
	12,010			
 Types of hazardo location and type) 	us waste produced by	Hazardous Waste	Number and destinat	tion facility (include
Waste Number	Destination	Facility	Location a	n d Type
F003	Ensco Inc.		American Oil	. RJ
F005			El Dorada,	AR 71730
Dool	Safety-Kleen	Corp.	1606 PIHSbu	orah Ave.
D039			Erie PA	16505

4. Source Reduction: ⊠ accomplished, □ proposed, □ not proposed

EVALUATION - VIOLATION - ENFORCEMEN	T FORM 04/95 VERSION
Handler ID Number Contact Name	1
PADO50942291 Mr. Gaylord Magnon	RESERVED FOR EPA USE
Handler Name Weter 6.	
Street 920 Payme Ave Erie PA 16512	
100	
UNIVERSE CHANGE REQUIRED YES NO []	
I. Indicate the facility's current universe(s): III. Indicate the new transporter status (Mark he requires a transporter status change):	re only if the facility
	Transporter []
LQG [] CEG [] NON-HANDLER [] helper	is box if the facility is listed in RCRIS as a er and no longer
	s hazardous waste.
EVALUATION Add X Change Delete	
Date Number Agency Type Reason Branch	Person
0:12397	C.13011
AREAS OF EVALUATION (E - Evaluated NE - Not Evaluated NA - Not App	olicable)
GGR GSC TWD DGW DOR DWP BRR	FEA :
GLB E GSQ E DCH DLB DPB DIN BPS	css
GMR E GEX E DCL DLF DP DIA BIS	
GOR E TGR DCP DLT DSI DPS BCE	<u> </u>
GPT E TMR DFR DMC DTR DOP BDT	
GRR E TOR DGS DMR DTT DMI CAS	
comments ICLP Evaluated, All Containers were properly labeled, In	छान द्याला.
OUTSTANDING VIOLATIONS COVERED BY ABOVE EVALUATION	
Agency Number Area Date Determined Agency Number Area	Date Determined
╶ ╞ ┩ ╒┋┋┋ ┩ ╒┋┋┩ ╒ ┋┋┩ ╏╒┩╒╬╬═┩	
╶┝╡┝ ┋┋┋ ┩┝ ┋┋ ┩	
VIOLATION Add Change Delete Link to Above E	valuation? (Y/N)
	•
Agency Number Area Class Regulation Type Regulation Citation 5 PT T SR Z6Z.34(4X 2) +	(4)
Returned to C Date Determined Priority Branch Person Scheduled	Compliance Actual
010897 _ wm PAJRC 021097	01/2397
comments All Violations observed on 1/8/97 had been corrected.	
☐ Required ☐ Required if pertinent ☐ Required only for previously reported data ☐	Not Required by EPA

HAZARDOUS WASTE INSPECTION REPORT GENERATORS - PART B

Site Name Avortican Meter Co. ID Number PADOS0942291 Date 1/23/97

Hazardous Waste Inspection Report Generators - Part B

	<u></u>			No Violation Observed 2-Not-Applicable 3-Not-Determined 4-Non-C i	ompliance I	T
1	STATUS REQUIREMENT 2 3 4			CHAPTER CITATION	ITEM	
/				Hazardous waste determination, performed on all waste streams	262.11	H001
				Identification number	262.12	H002
7				Hazardous waste shipments offered only to licensed transporters	262.12(d)	H003
_/				Authorization received from TSD facility for wastes shipped off-site within PA	262.13	H004
_/				PA manifest used for intrastate shipments	262.20(b)	H005
				TSD state manifest or PA manifest used for out-of-state shipments	262.20(c)	H006
_/				Manifests filled out properly and completely	262.20(g)	H007
				Manifests routed properly and within time limits (7 days)	262.23(e)(f)	H008
./				Proper U.S. DOT shipping containers or packages being used	262.30(1)	H009
_/				Shipping containers marked and labeled according according to U.S. DOT	262.30(2)	H010
_/				Containers of 110 gal. or less permanently marked with required hazardous waste label	262.30(3)	H011
./				Placards offered to transporter	262.33	H012
				Waste in containers or tanks accumulated on-site for less than 90 days	262.34(a)(1)	H013
_/				Wastes placed in containers properly marked and labeled or in tanks meeting requirements of Chapter 265, Subchapter J	262.34(a)(2)	H014
_/				Containers managed in accordance with Chapter 265, Subchapter I (any non-compliance for Subchapter I requirements is a violation of 262.34(a)(3))	262.34(a)(3)	H015
				a). All containers of haz. waste in good condition	265.171	H016
./				b). Containers compatible with hazardous waste being stored within	265.172	H017
$\sqrt{}$				c). Containers of hazardous waste kept closed	265.173(a)	H018
				d). Containers of hazardous waste are managed to prevent leaks	265.173(b)	H019
				e). Containers of hazardous waste labelled to accurately identify contents	265.173(c)	H020
7				f). Haz. waste accumulation areas inspected at least weekly	265.174	H021
/				g). Special requirements for ignitable, reactive and incompatible waste being met	265.176177	H022
1				h). Proper containment and collection system(s)	265.178	H023
1				Containers clearly marked with accumulation date and visible for inspection	262.34(a)(4)	H024
.7				On the job or classroom personnel training program as per 265.16	262.34(a)(5)	H025

Hazardous Waste Inspection Report Generators - Part B

			1-	No Violation Observed 2-Not-Applicable 3-Not-Determined 4-Non-Co	ompliance	
	STA	TUS	; ;	REQUIREMENT	CHAPTER	LINE
1	2	3	4	3	CITATION	ITEM
Z				Records retained at designated location for 20 years	262.40(a)	H026
/				Quarterly reports submitted to the Department	262.41(a)	H027
				Exception reporting procedures followed	262.42	H028
	_/			Hazardous waste disposal plan, if required	262.45	H029
	_/			Spill reporting procedures followed	262.46(a)	H030
_/				Preparedness, Prevention and Contingency Plan developed and implemented in accordance with Chapters 264 and 265	262.46(e)	H031
	/			Special requirements followed for international shipments	262.50,.53, .55, .60	H032
$\sqrt{}$				Source reduction strategy prepared and available	262.80	H033

Pennsylvania Department of Environmental Resources Bureau of Waste Managament

Hazardous Waste Inspection Report Land Disposal Restriction Supplemental Checklist

			1-No	Violation Observed 2-Not Applicable 3-Not Determined 4-Non-C	ompliance
	Status 1 2 3 4		1	REQUIREMENT	
<u>.</u>	-	- 3		Generators	Part 268
			<u> </u>		
\checkmark				Notification sent with shipments of wastes that do not meet treatment standards.	7(a)(1)
$\sqrt{}$				Notification and certification sent with shipments of wastes meeting treatment standards.	7(a)(2)
/				Dilution not used as a substitute for treatment.	3
/				Records maintained of notifications, certifications, waste analysis, and documentation supporting use of knowledge for waste classification.	7(a)(5), (a)(6)
			_	Storage Facilities	
	\setminus			Facility verifies generators classification of waste in accordence with waste analysis plan.	25 Pa Code 265.13(c)
	\bigvee			Containers marked to identify contents and accumulation date.	50(a)(2)
	1			Notification sent with shipments of wastes that do not meet treatment standards.	7(a)(1)
	1			Notification and certification sent with shipments of wastes meeting treatment standards.	7(a)(2)
	/-\			Facility maintains records of documents produced pursuant to LDR requirements.	7(a)(6)
				Treatment Facilities, Including PBR and RRR Facilities	
	$\overline{\setminus}$			Dilution not used as a substitute for treatment.	3
	V			Facility tests wastes or treatment residues to determine compliance with applicable treatment standards in accordance with waste analysis plan.	7(b)
	f \			Certification and/or notification sent with shipments of waste.	7(b)(4), (b)(5), (b)(6)
	′	-		Land Disposal Facilities	
-	$\overline{\ \ }$	-		Facility tests wastes received to assure compliance with applicable treatment standards.	7(c)(2)
	7	_		Facility land disposes of restricted waste only if it meets applicable treatment standard.	40
-	/\			Facility retains copies of generator notifications and certifications.	7(c)(1)

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL RESOURCES BUREAU OF WASTE MANAGEMENT

INSPECTION REPORT COMMENTS

Date of Inspection	1/23/9	7	Identification No	umber	PADO50942291
Company/Facility/Site I			Meter Com	pany	
Non-Comple	pection was tal Specia names an t	he 1/8/97	inspertion	ceper	lard Magaen, marked in t were looked
All the property	containers	this the suithing lated and in item to	the sta Sealed. F6 of the	5to, inge i/8/9	7 report was
Negulations during t	Specifi A cap the inspect	y of 7	he ta t the regula	de caro	12.00
waste r	elated 1550e	planse (contact me a	† (81:	or any 1)332-6829.
formal notification of any vi either violations noted herein This report does not o deemed to grant or imply imm	olations observed duri , or other violations ide constitute an order or nunity from legal action son interviewed does	ing the inspection. entified as a result of other appealable a n for any violation no in not necessarily im	Additional notification review of laboratory a ction of the Departn oted herein. ply concurrence with	n of violat analyses or i nent. Noth	the Department. This report is ions may be issued concerning Department records. In a contained herein shall be ings on this report, but does
Person interviewed (sig	nature) Jay	brothelago	au .	Date	1-23-97
Person interviewed (sig Inspector (signature)				Date _	1-23-97 1/23/97

HAZARDOUS WASTE INSPECTION REPORT GENERATORS - PART A

Date of Inspection	1/8/97T	ime start <u>1:30</u>	Time finish	3:45
Name of Inspector		sho Crow		
Company, installation r	name <u>America</u>	n Meter (Campany	
Location 920	> Payne Ave	<u>Erie</u>	PA.	512
County	<u>Erie</u>	Municipality	Erie	
Identification number_	PADOS	1952490		
Name of responsible of	ficialfir	Baylord Mag	താറ	
Title	Environ	mental Sp	ecialist	
Mailing Address				16512
Area code and telephor	1 ,			
Name of person intervi	ewed Mr.	Gaylord Ma	2000	
Title	Enviro	nmental S	pecialist	
Mailing address (if diffe	erent from above)	SA	ne as above	
Area code and telephor	ne number	11	• /	
Current waste han	adling method:			
a. □ On-site	□ treatment,	□ storage,	□ disposal	□ PBR
b. □ On-site	□ use,	□ reuse,	□ recycle,	
c. 🛭 Off-site	□ treatment,	-		_
d. 🗷 Off-site	□ use,	□ reuse,	□ recycle,	🛭 reclaim
2. Amount of hazard	lous waste produced:			
	~ 1,000	ka./mo. 3550	Jan 1995 and 199	6 manifests.
	~12,010			
 Types of hazardo location and type) 	us waste produced by	Hazardous Waste	Number and destina	tion facility (include
Waste Number	Destination	Facility	Location a	and Type
F003	Ensco Inc		American O	il Rd
F005			EL Dorado	AR 71730
Dooi	Safety - Kle	en Corp.	1606 Pitts1	ourgh Ave.
0039			Erie. PA	16505

Source Reduction: ■ accomplished, □ proposed, □ not proposed

HAZARDOUS WASTE INSPECTION REPORT GENERATORS - PART B

Site Name American Meter Co. ID Number PAD050942291 Date 1/8/97

Hazardous Waste Inspection Report Generators - Part B

				No Violation Observed 2-Not-Applicable 3-Not-Determined 4-Non-Co	ompliance	
1	STA 2	TUS 3	; 4	REQUIREMENT	CHAPTER CITATION	LINE
7				Hazardous waste determination, performed on all waste streams	262.11	H001
7				Identification number	262.12	H002
Ž				Hazardous waste shipments offered only to licensed transporters	262.12(d)	H003
\checkmark				Authorization received from TSD facility for wastes shipped off-site within PA	262.13	H004
$\sqrt{}$				PA manifest used for intrastate shipments	262.20(b)	H005
/				TSD state manifest or PA manifest used for out-of-state shipments	262.20(c)	H006
				Manifests filled out properly and completely	262.20(g)	H007
\checkmark				Manifests routed properly and within time limits (7 days)	262.23(e)(f)	H008
_/				Proper U.S. DOT shipping containers or packages being used	262.30(1)	H009
\mathcal{J}				Shipping containers marked and labeled according according to U.S. DOT	262.30(2)	H010
				Containers of 110 gal. or less permanently marked with required hazardous waste label	262.30(3)	H011
_/				Placards offered to transporter	262.33	H012
\checkmark				Waste in containers or tanks accumulated on-site for less than 90 days	262.34(a)(1)	H013
			X	Wastes placed in containers properly marked and labeled or in tanks meeting requirements of Chapter 265, Subchapter J Sce Comments 5 ← 6	262.34(a)(2)	H014
		\checkmark		Containers managed in accordance with Chapter 265, Subchapter I (any non-compliance for Subchapter I requirements is a violation of 262.34(a)(3))	262.34(a)(3)	H015
_/				a). All containers of haz. waste in good condition	265.171	H016
				b). Containers compatible with hazardous waste being stored within	265.172	H017
./				c). Containers of hazardous waste kept closed	265.173(a)	H018
				d). Containers of hazardous waste are managed to prevent leaks	265.173(b)	H019
		\ /		e). Containers of hazardous waste labelled to accurately identify contents	265.173(c)	H020
$\overline{/}$				f). Haz. waste accumulation areas inspected at least weekly	265.174	H021
_/				g). Special requirements for ignitable, reactive and incompatible waste being met	265.176177	H022
/				h). Proper containment and collection system(s)	265.178	H023
			X	Containers clearly marked with accumulation date and visible for inspection	262.34(a)(4)	H024
/				On the job or classroom personnel training program as per 265.16	262.34(a)(5)	H025

Hazardous Waste Inspection Report Generators - Part B

1-No Violation Observed 2-Not-Applicable 3-Not-Determined 4-Non-Compliance

	STATUS		;	DECLUDEMENT	CHAPTER	LINE
1	2	3	4	REQUIREMENT	CITATION	ITEM
J				Records retained at designated location for 20 years	262.40(a)	H026
	/			Quarterly reports submitted to the Department	262.41(a)	H027
/				Exception reporting procedures followed	262.42	H028
				Hazardous waste disposal plan, if required	262.45	H029
\mathcal{J}				Spill reporting procedures followed	262.46(a)	H030
				Preparedness, Prevention and Contingency Plan developed and implemented in accordance with Chapters 264 and 265 See Comment 3	262.46(e)	H031
				Special requirements followed for international shipments	262.50,.53, .55, .60	H032
				Source reduction strategy prepared and available	262.80	H033

Pennsylvania Department of Environmental Besources Bureau of Waste Managament

Hazardous Waste Inspection Report Land Disposal Restriction Supplemental Checklist

			1-146	O Violation Observed 2-Not Applicable 3-Not Determined 4-Non-C	ompliance Citation	
Status				REQUIREMENT		
1 2 :		3	1	· ·	Part 268	
				Generators		
\bigcup				Notification sent with shipments of wastes that do not meet treatment standards.	7(a)(1)	
/				Notification and certification sent with shipments of wastes meeting treatment standards.	7(a)(2)	
				Dilution not used as a substitute for treatment.	3	
/				Records maintained of notifications, certifications, waste analysis, and documentation supporting use of knowledge for waste classification.	7(a)(5), (a)(6)	
				Storage Facilities		
	$\setminus /$			Facility verifies generators classification of waste in accordence with waste analysis plan.	25 Pa Code 265.13(c)	
	V			Containers marked to identify contents and accumulation date.	50(a)(2)	
	Λ			Notification sent with shipments of wastes that do not meet treatment standards.	7(a)(1)	
	$ \Lambda $			Notification and certification sent with shipments of wastes meeting treatment standards.	7(a)(2)	
	/ \		.—	Facility maintains records of documents produced pursuant to LDR requirements.	7(a)(6)	
	•	Treatment Facilities, Including PBR and RRR Facilities				
				Dilution not used as a substitute for treatment.	3	
	V			Facility tests wastes or treatment residues to determine compliance with applicable treatment standards in accordance with waste analysis plan.	7(b)	
	$/ \setminus$			Certification and/or notification sent with shipments of waste.	7(b)(4), (b)(5), (b)(6)	
				Land Disposal Facilities		
	\bigvee			Facility tests wastes received to assure compliance with applicable treatment standards.	7(c)(2)	
	X			Facility land disposes of restricted waste only if it meets applicable treatment standard.	40	
	$/\uparrow$			Facility retains copies of generator notifications and certifications.	7(c)(1)	

ER-WM-129: Rev. 12/93

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF WASTE MANAGEMENT

INSPECTION REPORT COMMENTS

Date of Inspection _	1/8/97	Identification Number	PAD050942291			
Company/Facility Na	ameAm	nerican Meter Company				
Meter Company r	manufactures natural (Mr. Gaylord Magoon, Enviror gas measuring instruments a re paint filters, solvents and s				
disposal records, 34,746 pounds in waste reduction e volume and toxic	American Meter has a 1994 to 19,585 poun efforts. The Departme		waste generated on site from should be commended for its ter to continue to reduce the			
is dated 4/22//88. Contingency Plar 451-8200) is used	An updated plan is r Guidance document.	now being developed in accordance. Please ensure that the facile revised plan. When Complete.	ently on file with the department rdance with the NRT Integrated lity's new phone number (814 eted, a copy of the new plan			
November of 199 section 265.16(e)	5. Training has been	cated that the most recent trainscheduled for the spring of 1 aste Regulations requires an	997. Please be advised that			
This inspection is notice of the findings of an inspection conducted by a representative of the Department. This report is formal notification of any violations observed during the inspection. Additional notification of violations may be issued concerning either violations noted herein, or other violations identified as a result of review of laboratory analyses or Department records. This report does not constitute an order or other appealable action of the Department. Nothing contained herein shall be deemed to grant or imply immunity from legal action for any violation noted herein. Signature by the person interviewed does not necessarily imply concurrence with the findings on this report, but does acknowledge that the person was shown the report or that a copy was left the person.						
Person interviewed	(signature)		Date			
Inspector (signatur	e)		Date1 / 10 / 97			

ER-WM-129: Rev. 12/93

COMMONWEALTH OF PENNSYLVANIA DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF WASTE MANAGEMENT

INSPECTION REPORT COMMENTS

Date of Inspection1 / 8 / 97	Identification Number	PAD050942291
Company/Facility Name	American Meter Company	
Two drums of (F003/F005) was a black, sealed drum of were not determined during this drum as soon as possible used paint solvent, a hadrum immediately. America steps to ensure all drums of	ted within the facility's waste storage at paint filters were properly labeled, day of liquid with no labeling or accumulating the inspection. As previously discussible and contact this office as to its national matter should review its waste/ material materials are clearly labeled and all RCR des have adequate spill containment can	ated and sealed. The third container on date. The contents of the drum sed, please identify the contents of ure. If the material is determined to lation date should be affixed to the erial handling procedures and take A wastes are properly stored.
of waste was not marked w hazardous waste sticker ar 262.34(a)(4) of the Hazard	filled drum of waste paint thinner was lead that an accumulation date. The failure and an accumulation date is a violation ous Waste Regulations. Please ensured as the sticker and accumulation date with the sticker and accumulation date with the sticker and accumulation date.	to have the drum marked with a of sections 262.34(a)(2) and re that all drums of RCRA waste are
If there are any questions (814) 332-6829.	concerning this report or any waste rela	ated issue., please contact me at
is formal notification of any violations note concerning either violations note Department records. This report does not constit be deemed to grant or imply immore Signature by the person into	the findings of an inspection conducted by a reptions observed during the inspection. Additioned herein, or other violations identified as a restructed an order or other appealable action of the Dounity from legal action for any violation noted erviewed does not necessarily imply concurrents shown the report or that a copy was left the positions.	nal notification of violations may be issued uit of review of laboratory analyses or Department. Nothing contained herein shall herein. Ice with the findings on this report, but does
Person interviewed (signature		Date
Inspector (signature)		Date1 / 10 / 97

Page <u>6</u> of <u>6</u>

, Me	dia	
	NPDES TSCA XX RCRA AIR	
FY'89 REGION III INSPECTION TRACKIN		• ·
Facility Name: American Meter Co.	Type of Inspection (C	EI, CSI): CEI
Address: Erie, PA.	Date of Inspection:	2/21/90
	Date of Reports:	3/14/90
Permit/ID Number: PAD050942291	Inspector and Office:	James L. Bailey (Wheeling)
CHECK APPLICABL	E	
MajorMunicipalFederal	Minor Industrial Violations (Describe in	

____Other

COMMENTS:

Comments Section)

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION III
Wheeling Office

303 Methodist Bldg., 11th & Chapline Streets
Wheeling, West Virginia 26003

SUBJECT:

RCRA Inspection Report - American Meter Co. RCRA Permit - PAD050942291

DATE

3/14/90

FROM:

James L. Bailey (3ES12) S&B

Environmental Scientist, Wheeling Operations Section

TO: Ken Anderson

(3ES00)

Special Assistant, Environmental Services Division

THRU:

Scott McPhilliamy (3ES12)

Environmental Scientist, Wheeling Operations Section

Attached you will find a copy of the RCRA CEI Inspection report for your review on the above subject facility. Please see that a copy of this report is forwarded to the appropriate State agency.

Should you have any questions regarding the attached, please feel free to contact this office at (304) 233-1271.

Attachments: RCRA CEI Inspection Report w/attachments

RCRA COMPLIANCE EVALUATION INSPECTION AMERICAN METER CO. PADO50942291 FEBRUARY 21, 1990

A RCRA CEI was conducted at American Meter Company located in Erie, PA. on February 21, 1990. Personnel participating in or contacted during this inspection included the following:

US EPA

- James L. Bailey Environmental Scientist Wheeling Operations Section
- Vernon Butler Enforcement Engineer Region III

PA DER

- John R. Crow Solid Waste Specialist Meadville Office

American Meter

- Mark Beskid Assistant Personnel Director
- Robert E. Axe Personnel Manager

American Meter, formerly known as Singer-American Meter Co., manufactures industrial sized gas measuring meters. The facility maintains generator status under RCRA.

Raw materials used by American Meter include aluminum alloy castings, brass, paint, uncured rubber, and solvents used to degrease component parts and as paint thinner.

The manufacturing process consists of machining, cleaning, painting, and assembly. Solvents are used in a vapor degreaser to clean the parts prior to painting. The fumes are vented to the atmosphere and recoverable solvent is reclaimed. Paint is applied in a water bath spray booth. The water is reused for a period of time and discharged to the Municipal Collection System. This discharge is subject to the NPDES pretreatment program restrictions in the form of effluent limitations. Hazardous waste generated by American Meter include:

DOO1 - Waste paint

F002 - Degreaser sludge from solvent recovery

F003 - A one-time shipment of one drum containing alcohol. The waste was manifested out in 1988.

- D009 Mercury. Waste paint (solids and water), can also be mercury solids similar to lab parts. This waste is generated during the manufacture of thermal couples. Approximately one drum per year is generated.
- F005 Waste paint (liquids and solids) containing xylene and toluene. Also, solids buildup by paint overspray in the paint booth are manifested out as F005.

The hazardous waste drum accumulation area was inspected and the following discrepancies were documented:

- The drum accumulation area is inspected every two weeks instead of the required weekly inspections.
- 2. One drum of F005, spent paint thinner was open.

Hazardous waste generated on a routine basis and subject to the Land Disposal Restrictions include F001, F002, and F005. The F003 was a one-time shipment that occurred in 1988.

American Meter personnel are aware of the LDR requirements and an appropriate form is attached to the manifest as required. The basic information included on each LDR form include the hazardous waste number, corresponding treatment standards and the manifest number.

Summary of Findings:

- 1. The owner or operator must inspect areas where containers are stored at least weekly. Failure to do so is a violation of 40 CFR 262.34 and 265.174.
- 2. A container holding hazardous waste must always be closed during storage, except when it is necessary to add or remove waste. Failure to do so is a violation of 40 CFR 262.34 and 265.173.

ER-WM-300: Rev. 12/88

Ponnsylvenia Department of Environmental Resources Bureau of Waste Management



Hazardous Waste Inspection Report Generators — Part A

Date of inspection 12-14-89 Time start	11:00 Tim	e finish
Name of inspector . John R	Crow	
Company, installation name Ancier - Am	crican Meter (Company
Location 920 Payne Ave, Er	ie PA IGE	512
County Eric '	Aunicinality Erie	
Identification number PAD 050 942	291	
Name of responsible official Mr Robe	ort E. Axe	
Title Personnel	Marager	
Mailing address P.O. BOX 1251 920	Payne Ave, 1	Erie, PA 16512
Area code and telephone number (814)	45G-7553	
Name of person interviewed Mr. Vince	Valerio	Robert Axe
Title		
Mailing address (if different from above)	above	7.5
Area code and telephone number	above	
en de la composition de la composition La composition de la	≒ र म्यू वर	
1. Current waste handling method:		
a. On-site treatment, storage	•	□ PBR
b. 🔀 On-site 🗆 use, 🗆 reuse,		i⊠ reclaim
c. 🖾 Off-site 🗆 treatment, 🗀 storage		
d. Off-site use,. reuse,	□ recycle,	☐ reclaim
2. Amount of hazardous waste produced:	_	
a. ~ 745	kg./mo. Based onfin	of three quarters of 198 on Quarterly Reports
b. ~8,920	kg.lyc.as morted	on Quarterly Reports
3. Types of hazardous waste produced by Hazardous Waste		
Waste Number Destination Facility		Location and Type
F00 3		
FOOD Ensco Inc	Hwerice	
1001	Sr T	Comdo AR 71730
Dog (10 : 100:11 100	IT DE II	i-1. [7 a] [a.ii
Emelle Facility	t. Inc Ala H Marke	ighway 17 at Mile
Emelle tecility	VYICERE	<u>r 163, Emelle Hl</u> a 35459
		3913

Ponnsylvania Department of Environmental Resources Bureau of Waste Management

Hazardous Waste Inspection Report Generators — Part B

		1-14	y Viels	otion Observed 2—Not Applicable 3—Not Determined 4—Non-Comp	
	Sta	tus		REQUIREMENT	Chapter Citation
1	2	3	4		75.262
				Hazardous waste determination, copies available	(b)
/				Identification number	(c)(1)
1				Hazerdous waste shipments offered only to licensed transporters	(c)(4)
/				Authorization received from TSD facility for wastes shipped off-site	(d)
	/			PA manifest used for intrastate shipments	(e)(2)
7				Disposer state manifest or EPA format manifest used for out-of-state shipments	(e)(3)
7				Manifests filled out properly and completely	(e)(7)
7				Manifests routed properly and within time limits (7 days)	(e)(14) or (15
7				Proper U.S. DOT shipping containers or packages	(f)(‡)(i)
		1		Shipping containers marked and labeled according to U.S. DOT.	(f)(1)(ii)
7				Containers of 110 gal. or less marked with required PA label	(f)(1)(iii)
		/		Placards offered to transporter	(f)(2)
		\		Wastes accumulated on-site for less than 90 days	(g)(1)(i)
7				Wastes stored in proper containers and properly marked and labeled	(g)(1)(ii)
			X	Containers managed in accordance with 75.265(q)(1)—(9) ちとも いっても ザち	(g)(1)(iii)
	•		X	Containers clearly marked with accumulation date and visible for inspection SER NOTE SE	(g)(1)(iv)
/				Records retained at designated location for 20 years	(h)
				Quarterly reports submitted to the Department	(i)
				Exception reporting procedures followed	(i)
	/			Hazardous waste disposal plan, if required	(1)
	7			Spill reporting procedures followed	(m)(1)
7				Preparedness, Prevention and Contingency Plan and implemented SEC NOTE #4	(m)(5)
	1			Special requirements followed for international shipments	(o)
✓	-			On the job or classroom personnel training program (75.265(f))	(g)(1)(6)
/				Drum accumulation area inspected weekly as per 75.265(q)(5)	(g)(1)(iii)

Pounsylvania Reportment of Environmental Resources Bureau of Weste Management

Hazardous Wasto Inspection Report Comments — Part C

Date of Inspection _	12-1	4-89		Identification Number	PADO	050942291
Company, Installation	Name	Singer	- Ameri	ICAN Meter	Compa	14
County	Erie			Municipality	Erié	
			,			
1. Facility	Inspec	tion cond	ducted (a)	ith Mr.	Visce V	Clerio.
Presently	, the	Plant	1 Gener	tes merce	ury co	taninated
<u> Materials</u>	s wo	stes ass	sociated	with PAIN	Hing Of	gerations and
Solvent	Sludge	from	5t://s.			
	•					
J. Mod	lityed	painting	opers	tions incorp	porchic !	New Mchinery
will be	out in	to use	Pruha	bly the	becinnin	c of 1980.
This sho	wld 1	reduce 7	the land	pest cueste	Stream	, (Solid Waste PM
by as	much	as G	55%			Mers Machinery of 1990. Solid Waste Pro
/						•
3. Facilit	y has	remove	ed 800) gal de	reaser	on 2 hd
floor G.	d th	e unde	rceround	Storacy	tank	
	•		0	V		
4. The F.	P.C. F.	las Show	ld be	updated a	with H	e Meaduille
office's n	ew p	hore no	umber (814) 332-684	8. Th	e estimated effect current
Closure C	05 K 5	hould b	se rec	alculated	to r	eflect current
disposal	costs					<i>y</i>
,					· · · · · · · · · · · · · · · · · · ·	
5. One	55- ga	//	um of	FOOS Cer		the first
floor ck	grease	crown	n did	not have	Gn (accumulation
date an	du	s not	Sealed	1. Four C	Lains	of Solid
waste 1	aint	were	located	in the	hara	robus cupste
Resources, l inspection a are indicated analyses and	Bureau of \ re shown i d. Violation I review of	Waste Manag in this report. is may also	gement, insp . Any violati be discovere records. Not	ected the above in ons which were u ed upon examinati ification will be for	nstallation. ncovered di ion of the r	ent of Environmental The findings of this uring the inspection esults of laboratory onfirming any viola-
Person Interviewed (sig	matural				Date	
•	matura/		101	1	Date	12-20-89
Inspector (signature)			~_/\			

Ponnsylvania Department of Environmental Resources Bureau of Weste Management

Hazardous Waste Inspection Report Comments — Part C

Date of Inspection	12-14-89	Identification Number	PAD050942291
Company, Installation Na	me Singer - A	merican Meter	Company
			rie
missing a point thi	inner and M	Intes. One druin	n each of waste
			ums did have Sticker
			ter Should consider ensure that GII
Containers	of hazardous	- Weste Gre	Sealed except for
adding or	removing (as	ste and that	accumulation dates
and 1889, approprieta present e number Ars form Should	they appeared to the 2397017 detection	osal Restriction posal Restriction posal Restriction posal Next to last 108-11-89. A co	cre inspected for 1988 not accurate. All Notification forms (ver Shipment) manifest 14 of the land-bar and one copy
			
Resources, Bu inspection are are indicated. analyses and re	reau of Waste Managem shown in this report. Ai Violations may also be	nent, inspected the above ins ny violations which were und discovered upon examinatio ords. Notification will be forth	e Department of Environmental stallation. The findings of this covered during the inspection of the results of laboratory acoming, confirming any viola-
Person Interviewed (signa	ture)	<i>3</i>	Date
Inspector (signature)		2 Com	Date 12-20-89

Inspector	50	hn	A	Crou	J	
Address:_	ION	Taw	er:	37		_
	MEN	JUILLE	PA	633	\$	_
Telephone	Noi	814	332	-6848		_

RCRA LAND DISPOSAL RESTRICTION GENERATOR CHECKLIST

I.	HANDLER IDE	NTIFICATION					
	Singer	American	Meter Com	npany	P.0 BOX 12	SI 920	PAYNE AUE
۸٠ .	Handlet Nam	•					
	Erië		D. State		(GS12 E. Zip Code		ERIE County Name
C.	City		D. State	. •	E. 21p Code	•	. County Name
G.	NATURE OF B	NATURAL GAS usiness; Ident	METERS fication of	perations	SIC Code(s)		
	PADOSO	942291					
н.	Mr. Rober	+ E. Axe	Per Sonne	l Manaca	. 814	1 USG-	.7553
1.	Handler Con	tact (Name and	Phone Number)	<u> </u>		
••	CONTRATOR	COMPLEANCE					Comments
II.	GENERATOR						water (
A.	Vaste Iden	tification		•			
	1. F-Solv	ents					
	a. Do	es the handler	generate the	following	vastes?	Salvent S	Judge from Still
	(i) (700) (700)	, 7004, or f 0	03) <u>√</u> Tes		•	ated wostes
		i) F003	•	Tes	•	•	
	ignita solid	POO3 vestestre bility) has be or hazardous w e exhibit the	en mixed with	a non-rest e resultant			:
;	b. Se	ures of the ab ; Part B her (specify)	ove: Form 870 ; Bienniel/A	`—			
ati by I-	endix A is in the official in the facility solvent waste	ntended to ass in determining t vastes, if su previously. so may be miscl To assist in i	ist the inspe whether the f ch wastes wer If you are co assified or m	ctor and en acility is a not ident nearned the islabeled,	nforce gener- ified it		

Handler Name:	American Meter Con
ID Number:	1 PLG P 5020 0 A9
	JOHN CROW
Cates	12-14-89

Commen t s

S. P. W. A. S. C.

		If "no" is answered to both parts of this question, & violation is indicated. [\$268.7(a)]
		Describe the nature of the records:
	t.	Source of the above: Form 8700-12 ; Part A ; Part B ; Biennial/Annual Report ; other (specify)
4.	Pir:	st Third Vaste Identification
	4.	Does the generator handle any of the vastes listed as First Third Vastes in \$268.107 See Appendix E for listing. List First Third Vastes handled by the generator here: FOO! FOO: FOO:
	b.	Does the generator handle any soft-hanner vastes (Appendices D-1, D-2, and F)? If so, list those vastes:
	Ç.	Are any of the soft-hammered vestes California vastes (see Appendix G)? If yes, the vastes must meet BDAT standards
		prior to disposal.
	d.	Has the Regional Administrator received demonstrations/certifications for all soft hammered vestes to be land disposed NA [\$268.8(a)(2)]? Tes No.
	••	Source of the above: Form 8700-12 ; Part A ; Part B ; Bienniel/Annual Report ; other (specify) .
Ide:	T Trail	etability Group - Treatment Standards
1.	dif	the generator mix restricted vastes with ferent treatment standards for constituents of term?
2.	tre	yes, did the generator select the most stringent atment standard for the constituent of concern [88.41(b)]?

Handler Name:	American Meter Co.
ID Number:	PA 00 5094 2291.
Inspector:	JOHN CROW
Date:	12-14-89

		enerator determine whether the waste reatment standards based on \$268.7(a):
	Knovl	edge of vastesYesNo
	(1)	List vastes for which "applied knowledge vas used:
b.	TCLP	YesNo
	(1)	List vastes for which "TCLP" vas used:
	(11)	Appendix D lists wastes for which treatment standards are expressed as concentrations in waste extract. Were any wastes handled by the generator subject to waste extract standards not tested using the TCLP?
		If yes, list:
c.	Total	veste analysis
d.		les vere retained, describe content and of applied knowledge determination:
•	of te	termined by TCLP or total constituent sis, provide date of last test, frequency sting, and attach test results.
	Note :	which vestes were subjected to which
	a. b.	a. Knowle (i) b. TCLP (i) (ii) c. Total d. If fill basis If de analy of ter

 $[\]stackrel{ extstyle *}{-}$ A potential violation is indicated

		ID Number:	PADOSO94229 SOUN CACLO WENTER PROPERTY INC.	Kr Co
	· . :		Come	nts
ên	entify offsite treatment facilities 1500 Inc. Americas all Road El Dorado AR 7173	80 FO. FOOLF	-cox, Foos waste	e <
C1.	nemical tunste may. The Emelle facility Ala. Highwan If restricted vastes do not exceed treats standards, did generator provide the displacifity with a notice and certification including:	nen t	ker 163, Emelic Ala	Dood must
	(i) EPA hazardous vaste I.D. number?Tes	No+		
	(ii) Corresponding treatment standard?Yes	No+		
	(iii) Manifest numberYes	No*		
	(iii) Certification regarding vaste and meets treatment standards?Yes	that it		
	entify land disposal facilities receiving (AT certified vastes	the		A TEST DE TO NOTE TO
:•	If the generator's vaste is subject to a case by case exemption, a \$268.6 "no migrexemption, or a nationwide variance (see Appendix E for restricted vastes subject nationwide variances), does the generator records indicate that he or she submits teach vaste shipment [\$268.7(a)(3)]:	ration" to r's	•	
	(1) EPA Hazardous Vaste Number? Yes	No*		•
	(ii) Corresponding Treatment Standards?	No+		•
	(iii) All applicable prohibitions?Tes	No+		
	(iv) The manifest number?Yes	No*		
	(v) The date the vastes are subject to prohibitions? Yes	No*	•	
	(vi) : Does generator keep records of all notifications/certifications send	to		

offsite facilities?

Handler Name	1: American Meter Co.
ID Number:	1P66460000AF
Inspector:	JOHN CROW
Date:	12-14-89

(v)	Did-the generator submit	t the demons	tra-
	tion to the receiving fa	cility upon	the
	intial shipment of the v	aste	
	[5268.8(a)(3)-(a)(4)]?	Yes	No*

(vi) If the Regional Administrator has invalidated the certification, has the generator ceased shipment of the vaste and do records indicate that the generator has informed all receiving facilities of the invalidation [§268.8(b)(3)]?

_Yes __No*

E. Storage of Prohibited Vaste

1.	Vere prohibited	vastes	stored	for	greater	than	90
	days?				Y•	:s _	No

If yes, was facility operating as a TSD under interim status or final permit [\$262.34(b)]?

Yes No.

If yes, TSDF Checklist sust be completed.

F. Treatment Using RCRA 264/265 Exempt Units or Processes (i.e., boilers, furnaces, distillation units, vaste-vater treatment tanks, etc.)

1. Vere treatment residuals generated from RCRA 264/265 exempt units or processes? Yes No

If yes, list type of treatment unit and processes
Still is used on-site for 1-1-1 Trichlarethene Solven t

If yes, TSDF checklist must be completed.

ER-WM-300: Rev. 12/88

Pennsylvania Department of Environmental Resources Bureau of Waste Management



Hazardous Waste Inspection Report Generators — Part A

Date of inspection	12-14-89	Time start	<u>17:00 </u>	ime finish	
	· Joh				
Company, installation	name	- Ameri	can Meter	Company	
Location 720	Payne A	ve, Erie	PA IG	512	
County	rie '	Munic	cipality <u>Er</u>	ı e	
Identification number	PADOS	094229	1	-Am	
Name of responsible o	fficial <u>Mc</u>	Robert	<u>E. Axe</u>		
Title	Per	sonnel	Manager		
	3. BOX 1921				<u>CS12</u>
Area code and telepho	ne number	<u> </u>	456-7553	3	
Name of person interv	iewed	Vince	Valerio	Robe-1	<u> </u>
Title					
Mailing address (if diff	erent from above)		above		77
Area code and telepho	ne number	· · · · · · · · · · · · · · · · · · ·	above		
	N°41 1				
1. Current waste han	•	-		□ ann	
a. 🗆 On-si	•	_	☐ disposal	□ PBR ➤ · ·	
b. 🔀 On-si		reuse,	☐ recycle,	🔀 reclaim	
c. 💢 Off-si			🛚 disposal		
d. 🗆 Off-si	ite 🗌 use,	☐ reuse,	☐ recycle,	reclaim	
2. Amount of hazardo	•	ka	Ima Pased on	irst three quart	rers af Ico
b		kg.	lyr. as morted	Inst three quart I on Querterly	Reports
Waste Number	s waste produced by Ha Desti	zardous Waste Nur nation Facility	mber and destination	facility (include location Location and Type	
F00 2	Siz To	_		cas Oil Ro	Jad -
F00 1	Ensco In	<u>C</u>	EL Hmer <u>i</u>	Dando AR	71730
1007				DOMOG AIN	11130
D009		aste Most. ecility	Inc Ala. Mark		at mile nelle. Ala
				35	424

Pennsylvania Department of Environmental Resources Bureau of Waste Management

Hazardous Waste Inspection Report Generators — Part B

	Sta	tus		REQUIREMENT	Chapter Citation
1	2	3	4		75.262
100				Hazardous waste determination, copies available	(b)
/				Identification number	(c)(1)
/				Hazardous waste shipments offered only to licensed transporters	(c)(4)
/				Authorization received from TSD facility for wastes shipped off-site	(d)
	/			PA manifest used for intrastate shipments	(e)(2)
/				Disposer state manifest or EPA format manifest used for out-of-state shipments	(e)(3)
7				Manifests filled out properly and completely	(e)(7)
/				Manifests routed properly and within time limits (7 days)	(e)(14) or (15
7				Proper U.S. DOT shipping containers or packages	(f)(1)(i)
		/		Shipping containers marked and labeled according to U.S. DOT	(f)(1)(ii)
7				Containers of 110 gal. or less marked with required PA label	(f)(1)(iii)
		/		Placards offered to transporter	(f)(2)
		/		Wastes accumulated on-site for less than 90 days	(g)(1)(i)
7				Wastes stored in proper containers and properly marked and labeled	(g)(1)(ii)
			X	Containers managed in accordance with 75.265(q)(1)—(9) ちきそ いっても ザち	(g)(1)(iii)
	•		X	Containers clearly marked with accumulation date and visible for inspection Seq いってゃら	(g)(1)(iv)
/				Records retained at designated location for 20 years	(h)
/				Quarterly reports submitted to the Department	(i)
	/			Exception reporting procedures followed	(j)
	/			Hazardous waste disposal plan, if required	(1)
	/			Spill reporting procedures followed	(m)(1)
7				Preparedness, Prevention and Contingency Plan and implemented ちゃく いって ギリ	(m)(5)
	1			Special requirements followed for international shipments	(0)
✓				On the job or classroom personnel training program (75.265(f))	(g)(1)(6)
$\sqrt{\ }$				Drum accumulation area inspected weekly as per 75.265(q)(5)	(g)(1)(iii)
				:	

Ponnsylvania Reportment of Environmental Resources Bureau of Waste Management

Hazardous Wasta Inspection Report Comments — Part C

Date of Inspection $\frac{12-14-89}{}$	_ Identification Number	PAD050942291
Company, Installation Name Singer - Amo	McAn Meter	Company
County Erie		
1. Eacility inspection conducted	with Mr.	Vince Valerio
Presently the Plant Gen	entes mercu	ing contaminated
Materials, wastes associated	/ with PAIN	ting operations and
solvent sludge from Stills	·	<i>J</i> ,
D. Modifyed painting open will be put into use probable This should reduce the land by as much as 65%	ntions incorp	porchis new inschinery
will be out into use prop	bably the	becinains of 1980.
This should reduce the la	roest costs	Stream (Solid Waste PAI
by as much as 65%		
7		·
3 Facility has removed 80	D) coal dec	reaset on 2 hd
floor and the underground	1 Storacie	tent
4. The P.P.C Plan Should be	updated a	with the Meadville
office's new phone number	(814) 332-684	8. The estimated
Office's new phone number Closure cost should be re clisposal costs.	calculated	to reflect current
Misposal costs.		
5. One 55- gallon drum of	1 FOOS Cer.	ste in the first
Floor degreaser room die	1 not have	an accumulation
clate and was not seale	ed. Four C	laums of Solid
coaste point were locate	d in the	Marardous Cuaste
This inspection report is official notification that Resources, Bureau of Waste Management, in inspection are shown in this report. Any violate indicated. Violations may also be discoverables and review of Department records. Notions indicated herein and listing any addition	spected the above in ations which were un ered upon examination otification will be fort	estallation. The findings of this accovered during the inspection on of the results of laboratory
Person Interviewed (signature)		Date
Inspector (signature)	(1.L	Date 12-20-89

Pounsylvanie Department of Environmental Resources Bureau of Weste Management

Hazardous Waste Inspection Report Comments — Part C

Date of Inspection 12-14-8?	Identification Number	PAD050942291
Company, Installation Name	An Meter	Company
County Eric		
	. ,	
storage building, two were	Opproximate!	y half full and were
missing accumulation clates	. One druit	n each of weste
print thinner and mercur	y Contamina	ted Solids was
present in the Storage care	, these dre	ims did have sticker
dates and were sealed. An	nerices Me	ter Should consider
reviewing it's house Keeping	practices to	ensure that all
reviewing its house keeping	oste are	Sealed except for
adding or removing coste of	and that	accumulation dates
are indicated on drums.		
5. Menifests and Quarterly	Reports w	ere inspected for 1988
and 1887, they appeared	amplete a	nd accurate All
appropriate and Disposal	Restriction a	Notification forms wer
present except for the nex	+ to lost	Shipment menifest
number AR 397017 dated 08	-11-89. A CO	my of the land-ban
Number AR 397017 deted 08 form Should be obtained from	n Ensco Inc	and one Copy
mailed to this Office.		

This inspection report is official notification that Resources, Bureau of Waste Management, insinspection are shown in this report. Any violations may also be discover analyses and review of Department records. Notice tions indicated herein and listing any additional	pected the above instions which were und red upon examination tification will be forth	stallation. The findings of this covered during the inspection n of the results of laboratory
Person Interviewed (signature)		Date
Inspector (signature)	Con	Date 12-20-89

Inspectors	1	hn	R	Crow	
Address:_	1014	TAW	ER.	TZ	_
	MEN	JUILLE	PA	6335	
Telephone	Noi	814	332	6848	

RCMA LAND DISPOSAL RESTRICTION GENERATOR CHECKLIST

I.	HANDLER IDENTIFICATION	•		•
	Singer America-	Meter Company	7.0 Box 1251 (720 PAYNE AUE or other identifier)
Ā.	Handler Name	_	B. Street (or other identifier)
	Erić	PA	16512	ENIE F. County Name
C.	City	D. State	E. Zip Code	F. County Name
$\frac{\mathcal{W}}{G.}$	NATURE OF BUSINESS; Ide	NETERS ntification of Operati	ons: SIC Code(s)	· · · · · · · · · · · · · · · · · · ·
	PAD050942291			
1	Mr. Robert E. Axe	Personnel Ma	nager 814	456-758 <u>3</u>
I.	Handler Contact (Name a	nd Phone Number)		
ıı.	GENERATOR COMPLIANCE		•	Comments
A.	Vaste Identification			
	1. F-Solvents			
	a. Does the handl	er generate the follow	ing vastes?	ent Studge From Still
		03, P004, or (F005) <u>/</u>	<u> </u>	t related wastes
		•		Literal Constitution
	(ii) 7003	· 	TesNo	•
	ignitability) has solid or hasardous	ream (listed solely fo been mixed with a non- waste, does the resul e ignitability charact	restricted tant	
;	b. Source of the part Bother (specify	above: Form 8700-12 ; Biennial/Annual R	Part A	
ati	pendix A is intended to a it official in determining ing F-solvent vastes, if the facility previously. solvent vastes may be mis pendix A-1. To assist is	g vhether the facility such vastes vere not i . If you are concerned classified or mislabel	is gener- dentified that ed, turn to	

Handler Name:	American Meter Ca
ID Number:	126645050043
Inspector:	JOHN CROW
Cates	12-14-89

		If "no" is answered to both parts of this question, a violation is indicated. [\$268.7(a)] Describe the nature of the records:
	t.	Source of the ajore: Form 8700-12 ; Part A ; Part B ; Biennial/Annual Report ; other (specify)
4.	Firs	st Third Vaste Identification
	4.	Does the generator handle any of the vastes listed as First Third Vastes in \$268.10? See Appendix E for listing. List First Third Vastes handled by the generator here:
	b.	Does the generator handle any soft-hammer vastes (Appendices D-1, D-2, and F)? If so, list those vastes:
	c.	Are any of the soft-hammered vastes California vastes (see Appendix G)? YesNo If yes, the vastes must meet BDAT standards
		prior to disposal.
	d.	Has the Regional Administrator received demonstrations/certifications for all soft hammered vastes to be land disposed NA [§268.8(a)(2)]? Tes No*
	••	Source of the above: Form 8700-12 ; Part A ; Part B ; Biennial/Annual Report ; other (specify) .
BDAT Idei	Tr	estability Group - Trestment Standards
1.	dif	s the generator mix restricted vastes with ferent treatment standards for constituents ofYesNo
2.	tre	yes, did the generator select the most stringent atment standard for the constituent of concern 68.41(b)]?

B .

⁻ A potential violation is indicated

Handler Nam	e: American Meter Co.
ID Number:	PA 00 5094 2291.
Inspector:	JOHN CROW
Date:	12-14-89

a.	Knovle	edge of vastesYes
	(i)	List vastes for which "applied knowled was used:
ъ.	TCLP	Yes
	(i)	List vastes for which "TCLP" was used:
	(11)	Appendix D lists vastes for which treament standards are expressed as concentrations in vaste extract. Were any vestes handled by the generator subjecto vaste extract standards not tested using the TCLP? Yes
		If yes, list:
c.	Total	veste analysisTes
d.	If fi	les vere retained, describe content and of applied knowledge determination:
	analy of te	termined by TCLP or total constituent sis, provide date of last test, frequensting, and attach test results. /frequency: which vastes were subjected to which

 $[\]stackrel{\centerdot}{-}{}'$ A potential violation is indicated

	• •		Inspector:	JOHN CROW	
				Date:	B-14-89
					Comments
Ide	ntify	offsite treatment facili	lties		
ch b.	standa	ards, did generator proving vith a notice and co	ide the dis	nen t	tood, Foos wastes ker 163 Emelle Ala 35459 Fo. Dodg was
	(i)	EPA hazardous vaste I.i	number?	No*	
	(11)	Corresponding treatment	t standard?	No*	
	(111)	Manifest number	Yes	No*	
	(111)	Certification regarding meets treatment standar		that it	
		land disposal facilities ified vastes	receiving	the .	
c.	case exemp Appending nation	e generator's vaste is a by case exemption, a \$20 tion, or a nationwide value of the for restricted vas notice variances), does do indicate that he or a vaste shipment [\$268.7(a)	58.6 "no mig ariance (see stes subject the generator she submits o	to	
	(i)	EPA Hazardous Vaste Nur	nber?Yes	No*	•
	(ii)	Corresponding Treatmen	t Standards? Yes	No*	•
	(iii)	All applicable prohibi	tions? Yes	No+	
	(i v)	The manifest number?	Yes	No*	
	(v)	The date the vastes are prohibitions?	subject to	No*	
	(iv)	Does generator keep renotifications/certific	cords of all ations send	10	

			Handler Name ID Number: Inspector: Date:	PADOSO942291 JOHN CROWN 12-14-89
				Comments
	(v)	Did-the generator submit the demonstation to the receiving facility upon intial shipment of the vaste [§268.8(a)(3)-(a)(4)]?YesYes		
	(vi)	If the Regional Administrator has in dated the certification, has the gentor ceased shipment of the waste and records indicate that the generator informed all receiving facilities of invalidation [§268.8(b)(3)]? Yes	era- l do has	
Storag	e of Pr	ohibited Vaste		
	re proh	ibited wastes stored for greater than	90 No	•
		eas facility operating as a TSD under tatus or final permit [§262.34(b)]?	No#	
Ĭ	yes, 1	SDF Checklist must be completed.		
(I.e.,	boiler	ng RCRA 264/265 Exempt Units or Proces, furnaces, distillation units, wastent tanks, etc.)	25395	
		tment residuals generated from RCRA exempt units or processes?	No	
I 1		list type of treatment unit and proces Used on-site for 1-1-1 Trichlorethene		
_		SDF checklist must be completed.		



Cen

Hazardous Waste Inspection Report Generators — Part A

Date of inspection	12-14-89	Time start/	<i>1:0</i> 0 Tir	ne finish <u>/;/</u>			
	·Joh						
Company, installation	name	- Americ	an Meter	Company			
Location 720	Payne A	ve, Erie		512			
County	<u>Crie</u>	Munic	ipality <u>Erri</u>	2			
County Frie Municipality Erie							
Name of responsible o	officialMc	Robert	E. Axe				
Title	Pers	sonnel	Manager				
	3. BOX 1251		ione Ave.	<u>Erie, PA 10</u>	<u>. SIA</u>		
Area code and telepho	on e number	<u> ८१५)</u>	156-7553				
	viewed		Valeria	Robe-1	Axe		
	ferent from above)		above	2			
	one number		above	,			
Aica code and telepho							
1. Current waste had	ndling method:						
a. 🗆 On-s	ite 🗆 treatment,	☐ storage,	disposal	□ PBR			
b. 🔀 On-si	ite 🗆 use,	☐ reuse,	☐ recycle,	🔀 reclaim			
c. 🔎 Off-s	site 🗆 treatment,	□ storage,	🛛 disposal				
d. 🗆 Off-s	site 🗆 use,	☐ reuse,	recycle,	☐ reclaim			
2 A							
2. Amount of hazard	ous waste produced: 745	ka	ing possed and	on Quenterly ?	.r(100 a		
a	8.920	ky.	lur as morted	on Querteda ?	- 2 07 1484 Reports		
b	0, (20		191.	337,10,14			
	is waste produced by Ha		nber and destination f	acility (include location Location and Type	and type).		
Waste Number	Destil	nation Facility		Location and Type			
F005	Ensco In		Americ	es Oil Ro	ad		
F00 1	T T T T T T T T T T T T T T T T T T T		ELI	Dando AR	21730		
D009	Chemical (2)	este Mat.	Inc Ala. 1	tichway 17	at mile		
	Emelle to	ecility	Marke	er 163, En	relle. Ala		
		1		350	159		

Pennsylvania Department of Environmental Resources Bureau of Waste Management

Hazardous Waste Inspection Report Generators — Part B

					Chapter Citation
Status			REQUIREMENT		
	2	3	4		75.262
7				Hazardous waste determination, copies available	(b)
1				Identification number	(c)(1)
1				Hazardous waste shipments offered only to licensed transporters	(c)(4)
1				Authorization received from TSD facility for wastes shipped off-site	(d)
T	/			PA manifest used for intrastate shipments	(e)(2)
"				Disposer state manifest or EPA format manifest used for out-of-state shipments	(e)(3)
7				Manifests filled out properly and completely	(e)(7)
7				Manifests routed properly and within time limits (7 days)	(e)(14) or (15
1				Proper U.S. DOT shipping containers or packages	(f)(1)(i)
+		/		Shipping containers marked and labeled according to U.S. DOT	(f)(1)(ii)
7				Containers of 110 gal. or less marked with required PA label	(f)(1)(iii)
+		/		Placards offered to transporter	(f)(2)
+		/		Wastes accumulated on-site for less than 90 days	(g)(1)(i)
7				Wastes stored in proper containers and properly marked and labeled	(g)(1)(ii)
+			X	Containers managed in accordance with 75.265(q)(1)—(9) ちをそ いっても 年ら	(g)(1)(iii)
1	•		X	Containers clearly marked with accumulation date and visible for inspection See いってゃら	(g)(1)(iv)
7				Records retained at designated location for 20 years	(h)
7				Quarterly reports submitted to the Department	(i)
1	/			Exception reporting procedures followed	(j)
1	/			Hazardous waste disposal plan, if required	(1)
1	V			Spill reporting procedures followed	(m)(1)
7				Preparedness, Prevention and Contingency Plan and implemented SEC いってと ギゾ	(m)(5)
1	/			Special requirements followed for international shipments	(0)
7	<i>-</i>			On the job or classroom personnel training program [75.265(f)]	(g)(1)(6)
				Drum accumulation area inspected weekly as per 75.265(q)(5)	(g)(1)(iii)
-					

Pennsylvania Department of Environmental Resources Bureau of Waste Management

Hazardous Wasto Inspection Report Comments — Part C

Date of Inspection	12-14-89	Identification Number	PAD050942291
Company, Installation Name	Singer - Am	erican Meter	Company
	716		
resently Presently Materials Solvent Si	nspection conducted the Plant Gen worker associated uodge from Stills	with Mr. ontes mercul with pain	Vince Valeria. Try contaminated Tring Operations and
			reaser on 2nd
Office's neu Closure cos	Plan Should be phone number to should be reasts.	(814) 332-684. Calculated	with the Meaduille 8. The estimated to reflect current
Ine 55 floor de gr closte and Closte par This inspection re Resources, Bure inspection are si are indicated. V analyses and rev	easer room of seaser room of waste Management, in the season of waste Management, in the season of waste may also be discovered to the season of waste room of waste may also be discovered to the season of waste may also be discovered to the season of waste wast	t a representative of the spected the above in the series which were undered upon examination will be forest	ste in the first an accumulation Leans of Solid Accordous Coste the Department of Environmental installation. The findings of this incovered during the inspection ion of the results of laboratory theoming, confirming any viola-
Person Interviewed (signatur	Al Al	G	Date

Pennsylvenia Department of Environmental Resources Bureau of Waste Management

Hazardous Waste Inspection Report Comments — Part C

Date of Inspection _	12-14-	89	Identification Number	PAD050942291
Company, Installation	Name	nger - Ame	rican Meter	Company
				<u>Ne</u>
	,	,		
5 torage	building	, two were	e Opproximate	ly half full and were
Missing	accumul	ction date	es. One dru	n each of weste
point to	rinner c	and Merc	ury Contamin	ated Solids was
				ums did have Sticker
dates and	/ Cuere	Sealed 1	America, Me	ter Should consider
CVICWING 1.	ts how	se Keeping	practices to	ensure that GII
				Sealed except for
adding or	remoi	ling coste	and that	accumulation dates
Gre Indic	rated c	on Orums.		
	<u> </u>		· 7) . ,	1//
- //cnite	STS GAC	Quarter	19 Reports as	pere inspected to 1988
and 1881	, They	appeared	Complete a	accurate. All
				Notification forms wer
present	In acom	or the	OP-16P2 A C	Shipment, menifest
forma Sha	11 bo	Obtained t	Enso To	and one Copy
10/m 5/100	- Flore	C) (line	OM CHIEO ZM	. and One Opg
21/91/6/2 17		Style.		<u> </u>
1				
This inspection	on report is of	ficial notification th	nat a representative of th	ne Department of Environmental
				stallation. The findings of this scovered during the inspection
are indicated	d. Violations	may also be disco	overed upon examination	on of the results of laboratory
		ppartment records. I listing any additi		hcoming, confirming any viola-
* ************************************				-
Person Interviewed (sig	nature)		()	Date
Inenector (cionatura)		1 62	£ (12.	Date A - XI - XI

Inspector	John	R	Crow	
Address:_	TAW WOT	ER S	7.2	
	MEADUILLE	PA	16335	
Telephone	No: 814	332	6848	

RCMA LAND DISPOSAL RESTRICTION GENERATOR CHECKLIST

ı.	HANDLER IDENTIF	ICATION	•		
		merican Met	er Company	P.O BOX 1251	920 PAYNE AUE
Ā	Handler Name		_	B. Street	(or other identifier)
	Erië		PA PA	16512	ERIE
C.	City		D. State	E. Zip Code	F. County Name
m	TAM BAUTOAPUMA	JRAL GAS ME	TERS ition of Operatio	nai SIC Codo/a\	
G.	~ -	·	icion of oberecto	ns: SIC Code(s)	
Ħ.	PADOSO94	2291		**************************************	
		· Ava P	ersonnel Man	. 9111	456-758 <u>3</u>
ī.	Handler Contact	(Name and Phor	e Number)	age/ 019	436-7333
		•			
II.	GENERATOR COMP	LIANCE		•	Comments
A.	Vaste Identifi	cation			
	1. F-Solvents				
	a. Does t	he handler gene	rate the followi	ne vastes?	went Studge from still
	_		4, or 1005) <u>√</u> t	, , , , ,	_
					ut related wastes
	(ii)	7003	,T	esNo	
	ignitabili solid or h	ty) has been mi azardous vaste,	isted solely for xed with a non-r does the result ability characte	estricted ant	•
;	;	of the above: Part B ; B: (specify)	Form 8700-12 vennial/Annual Re	Part A	·
men ati by F-s	t official in de ng F-solvent was the facility pre olvent wastes ma	termining wheth tes, if such ward viously. If you be misclassif	the inspector and her the facility ustes were not id he are concerned fied or mislabele fying potentially	is gener- entified that d, turn to	

; Part A

other (specify) ___.

4. First Third Waste Identification

f. Source of the apore: Form 8700-12

a. Does the generator handle any of the vastes listed as First Third Vastes in \$268.10? See Appendix B for listing. List First Third Vastes handled by the generator here:

F001 F002 F005

; Part B ___; Biennial/Annual Report __;

b. Does the generator handle any soft-hammer vastes (Appendices D-1, D-2, and F)? If so, list those vastes:

NONE

If yes, the vastes must meet BDAT standards prior to disposal.

- e. Source of the above: Form 8700-12 ; Part A ; Part B ; Biennial/Annual Report ; other (specify) .
- B. BDAT Treatability Group Treatment Standards Identification
 - Does the generator mix restricted vastes with different treatment standards for constituents of concern?

⁻ A potential violation is indicated

Handler Name	e: American Meter Co.
	PA0050942291.
Inspector:	JOHN CROW
Date:	12-14-89

c.	Vas	te Analysis						
	41.		d the generator determine whether the waste ceeds treatment standards based on \$268.7(a):					
		a .	Knovl	edge of vastesYesNo				
			(i)	List vastes for which "applied knowledge" was used:				
		ъ.	TCLP	YesNo				
			(1)	List vastes for which "TCLP" vas used:				
			(11)	Appendix D lists wastes for which treatment standards are expressed as concentrations in waste extract. Were any wastes handled by the generator subject to waste extract standards not tested using the TCLP? Yes No				
				If yes, list:				
		c.	Total	vaste analysis Yes No				
		d.		les vere retained, describe content and of applied knowledge determination:				
			enely of te	termined by TCLP or total constituent sis, provide date of last test, frequency sting, and attach test results. Virequency:				
;			Note	which vastes were subjected to which				
			varia	any problems (e.g., inadequate analysis, tion of waste composition/generation for ed knowledge)				

A potential violation is indicated

		ID Number: Inspector: Date:	8ADOSO942291 JOHN CROW 12-14-89
	•		Comments
6	entify offsite treatment facilities	0 AR 71730 FO. FOOLE	toos warter
ČV	hemical waste mgt. Fire. Emelle facility. Alo If restricted vastes do not excee standards, did generator provide facility with a notice and certif including:	n. Highway 17 at mile mar d treatment the disposal	ker 163 Emelle Ala 35459 For Doog wast
	(i) EPA hazardous vaste I.D. nu	mber? YesNo*	
	(ii) Corresponding treatment sta	ndard? YesNo*	
	(iii) Manifest number	YesNo*	
	(iii) Certification regarding was meets treatment standards?		
	If the generator's vaste is subjecase by case exemption, a \$268.6 exemption, or a nationwide varian Appendix E for restricted vastes nationwide variances), does the grecords indicate that he or she seach vaste shipment [\$268.7(a)(3)	ct to a \$268.5 "no migration" ce (see subject to enerator's ubmits with	
	(i) EPA Hazardous Vaste Number?	YesNo*	•
	(ii) Corresponding Treatment Sta	ndards? YesNo*	•
	(iii) All applicable prohibitions	?YesNo*	
	(iv) The manifest number?	YesNo*	
	(v) The date the vastes are sub prohibitions?	ject toYesHo*	
	(vi) Does generator keep records	of all	

Handler Name: American Motor Co.

Doog waste

offsite facilities?

				ID Numb Inspect Date: _
	tion inti	the generator to the receival shipment of 8.8(a)(3)-(a)	ing facility the vaste	upon the
	date tor reco info	he Regional Add the certific ceased shipmen rds indicate treed all receilidation [\$268]	eation, has to the vas that the gene lying facilit 3.8(b)(3)]?	he genera- te and do rator has
:. <u> </u>	Storage of Prohibi	ted Vaste		
	 Vere prohibite days? 	d vastes store		r than 90 YesNo
	If yes, was fa interim status	cility operati or final perm	sit [\$262.34(under b) ? Yes <u>No</u> *
	If yes, TSDF C	hecklist must	be completed	•
	Treatment Using RC (i.e., boilers, fu vater treatment ta		empt Units or Llation units	Processes , vaste-
	 Vere treatment 264/265 exempt 	residuals ger units or prod	nerated from	RCRA YesNo
	If yes, list t	ype of treatme	ent unit and 1.1 Trichlore	processes lhone Solvon t

Handler Name: American Meter Co.

Comments

Company is to mail State a copy of missing End-ber notification.

1782



Pennsylvania Department of Environmental Resources Bureau of Waste Management

Hazardous Waste Inspection Report Generators — Part A

	12-14-89						
	· Joh						
Company, installatio	on name	- Americ	an Meter (Company			
Location 72	O Payne A	ve, Erie	PA IGS	119			
County	Eric PADOS	Munici	pality <u>Erie</u>				
		094229	}				
Name of responsible	official <u>Mc</u>		E. Axe				
Title	Pers	sonnel	Marager				
	Mailing address P.O. BOX 1251, 920 Payne Ave, Erie, PA 16512						
Area code and telephone number (814) 45G-7553							
	erviewed	4 4 4	Valerio	Robe-1	Axe		
Title							
Mailing address (if a	different from above)		above	,			
Area code and telep	phone number		above				
4 0	W						
1. Current waste h	•						
a. 🗆 On		□ storage, —	☐ disposal	□ PBR			
b. 🔀 On	•	☐ reuse,	☐ recycle,	🔀 reclaim			
c. 🗵 Of		☐ storage,	🗵 disposal				
d. 🗆 Of	f-site 🗆 use,	☐ reuse,	recycle,	☐ reclaim			
a	rdous waste produced: ~ 745 ~ 8,920	kg./n kg./y	10. Based on Firs	of three quarterly R	cs of 1989		
3. Types of hazard Waste Number	lous waste produced by Ha Destin	zardous Waste Numb nation Facility		ility (include location Location and Type	and type).		
F005 F001	Ensco In		America EL D	s Oil Ro	9d 71730		
D009		est Mgt. Secility	Inc Ala H Marke	ighway 17 (163, Em 354			

and the second s

Pennsylvania Department of Environmental Resources Bureau of Waste Management

Hazardous Waste Inspection Report Generators — Part B

		K-1	• Vial	etion Observed 2—Not Applicable 3—Not Determined 4—Non-Comp	liance	
Status				REQUIREMENT		
1	2	3	4		75.262	
1				Hazardous waste determination, copies available	(b)	
/				Identification number	(c)(1)	
/				Hazardous waste shipments offered only to licensed transporters	(c)(4)	
7				Authorization received from TSD facility for wastes shipped off-site	(d)	
	/			PA manifest used for intrastate shipments	(e)(2)	
/	_			Disposer state manifest or EPA format manifest used for out-of-state shipments	(e)(3)	
7				Manifests filled out properly and completely	(e)(7)	
/				Manifests routed properly and within time limits (7 days)	(e)(14) or (15	
/				Proper U.S. DOT shipping containers or packages	(f)(1)(i)	
		/		Shipping containers marked and labeled according to U.S. DOT	(f)(1)(ii)	
7				Containers of 110 gal. or less marked with required PA label	(f)(1)(iii)	
		/		Placards offered to transporter	(f)(2)	
		/		Wastes accumulated on-site for less than 90 days	(g)(1)(i)	
7				Wastes stored in proper containers and properly marked and labeled	(g)(1)(ii)	
			X	Containers managed in accordance with 75.265(q)(1)—(9) ちをそ いっても 年ら	(g)(1)(iii)	
	•		X	Containers clearly marked with accumulation date and visible for inspection See いってゃち	(g)(1)(iv)	
				Records retained at designated location for 20 years	(h)	
				Quarterly reports submitted to the Department	(i)	
	1			Exception reporting procedures followed	(j)	
	/			Hazardous waste disposal plan, if required	(1)	
	7			Spill reporting procedures followed	(m)(1)	
7				Preparedness, Prevention and Contingency Plan and implemented ちぞく いってと ギゾ	(m)(5)	
	1			Special requirements followed for international shipments	(o)	
/	·			On the job or classroom personnel training program [75.265(f)]	(g)(1)(6)	
/				Drum accumulation area inspected weekly as per 75.265(q)(5)	(g)(1)(iii)	
-						

Ponnsylvania Department of Environmental Resources Bureau of Weste Management

Hazardous Wasta Inspection Report Comments — Part C

Date of Inspection	12-14-87	lden	tification Number	PAD050942291
Company, Installation I	lame <u>Singer</u>	- American	Meter .	Company
County	Erië	Munic	cipality	Erié
_		,		
1. tacility	inspection con	ducted coith	Mr. 0	Vince Valerio.
Presently	the Plan	+ Generates	mercu	ing contaminated
<u> Materials</u>	wostes as	sociated w	ith PAINT	ting operations and
50/vent	Sludge from	5+://s.		
	·			
J. Modi	tyed painting	y operation	c incorp	porchis New McChinery Ecinaris of 1980. Stream (Solid Waste PAI
will be	ut into use	pruhably	the e	beginning of 1980.
This Sho	uld reduce to	the largest	1 custo	Stream (Solid Waste PA.
by as	much as C	65%		
			·	
3. Facilit	y has remov	red 800 c	pal Sec	tent.
floor Gn	d the unck	cceround	Storacie	tank.
		0	<i>V</i>	
4. The P.	PC Plan Show	ld be up	Inted a	with the Meadwille
office's no	w phone n	umber (814)	332-6848	8. The estimated to reflect current
Closure a	ost should be	be recal	ulated	to reflect current
disposal	costs.			
5. One =	55- gallon di	rum of F	005 Cets	ste in the first
Floor de	greaser row	1. 1	of have	//.
date an	Luss not	sealed.	Four a	lams of Solid
ceraste p	Gint were	located	in the	harardous coste
Resources, B inspection ar are indicated analyses and	ureau of Waste Mana e shown in this report . Violations may also	gement, inspecte c. Any violations v be discovered up records. Notificat	d the above in which were un oon examinatio ion will be forti	ne Department of Environmental estallation. The findings of this accovered during the inspection on of the results of laboratory homing, confirming any viola-
Person Interviewed (sign	pature)			Date
Inspector (signature)		LK C.		Date 12-20-89

Penasylvenia Department of Environmental Resources Bureau of Weste Management

Hazardous Waste Inspection Report Comments — Part C

Date of Inspection $\frac{12-14-89}{}$	_ Identification Number	PAD050942291
Company, Installation Name Singer - Ameri	ican Meter	Company
County Erie		
		·
storage building, two were	Opproximatel	y half full and were
missing accumulation dates	. One drui	n each of weste
point thinner and mercu	cy Contamina	ted Solids was
present in the Storage care	a, these dra	ums did have Sticker
dates and were sealed. All	nerices Men	ter Should consider
reviewing its house Keeping	practices to	ensure that all
containers of harardous a	6ste are	Sealed except for
adding or removing weste	and that	accumulation dates
are indicated on drums.		
		
5. Manifests and Quartery	, Reports w	ere inspected to 1988
and 1889, they appeared	complete a	nd accurate All
appropriate and Disposal	Restriction 1	Notification torms we
present except to the ne	xt to last	Shipment, manifest
Trumber AR 397017 deted Of	8-11-89. A CO.	ry of the land-bon
torm should be obtained fro	om Ensco Inc	. and one Copy
mailed to this Office.		
This inspection report is official notification that Resources, Bureau of Waste Management, in		
inspection are shown in this report. Any viole are indicated. Violations may also be discover		
analyses and review of Department records. N	otification will be forth	
tions indicated herein and listing any addition	iai Viviativiis.	
Person Interviewed (signature)		Date
Inspector (signature)	Con	Date 12-20-89

Inspector	: John	A	Crow	
Address:_	IOW WA	TER S	72	
	MENDUILL	AQ 3	633 S	
Telephone	No: 814	332	-6848	

RCRA LAND DISPOSAL RESTRICTION GENERATOR CHECKLIST

I.	HANDLER IDENTIFICATION	N				
_	Singer America	20 Meter Comp	any P.O Bo	× 1251	920 PAYNE AU	ξ 1810=1
۸.	•	. D.			•	•
<u>c.</u>	Erië City	D. State	E. Zio	SI2 Code	F. County	
					,	
$\frac{d}{d}$	NATURACIOSE NATURAL (Nature of Business; Id	dentification of Ope	rations: SIC Co	de(s)		
	PADOSO94229	(
	•			_	_	
<u> </u>	Mr. Robert E. Axi Handler Contact (Name	e tersonnel	Manager	814	<u>456-7583</u>	
••	Bengter contect /ware	and thone waster,				
II.	GENERATOR COMPLIANCE			•	Comments	
A.	Vaste Identification					
	1. F-Solvents					
	a. Does the hand	dler generate the fo	llowing vastes?	Solv	ent Studge fi	om Still
	(i) POOL	7003, 7004, or 1005	No	_	+ related we	
	(ii) F003	·	Tes No	• •		
	ignitability) has solid or hazardo	streem (listed sole) s been mixed with a us waste, does the t the ignitability cha	non-restricted resultant	s		
;	b. Source of the part Bother (speci	e above: Form 8700- ; Biennial/Annu	-12 / Part A	÷		
ati by F-1	pendix A is intended to nt official in determin ing F-solvent vastes, i the facility previously solvent vastes may be a pendix A-1. To assist	assist the inspectoring vhether the facification for the facing such vastes were represented or missisted or	or and enforce- llity is gener- not identified erned that labeled, turn to	•		

•			Handler Name: ID Number: Inspector: Cate:
		If "no" is answered to both parts of this question, & violation is indicated. [\$268.] Describe the nature of the records:	.7(a)]
	t.	Source of the above: Form 8700-12; Fart B; Biennial/Annual Report other (specify)	Part A
4.	Fir	st Third Vaste Identification	
	a.	Does the generator handle any of the vaste listed as First Third Vastes in \$268.107 Appendix E for listing. List First Third Vastes handled by the generator here: FOO! FOO: FOO:	See
	b.	Does the generator handle any soft-hammer vastes (Appendices D-1, D-2, and F)? If s list those vastes:	
	c.	Are any of the soft-hammered vastes California (see Appendix G)? If yes, the vastes must meet BDAT standard prior to disposal.	<u>/</u> No
	d.	Has the Regional Administrator received demonstrations/certifications for all soft hammered vastes to be land disposed [§268.8(a)(2)]?	A
	•.	Source of the above: Form 8700-12; Fart 8; Bienniel/Annual Report other (specify)	Part A
BDA	T Tr	eatability Group - Treatment Standards	
1.	dif	s the generator mix restricted vastes with ferent treatment standards for constituents cern?	
2.	tre	yes, did the generator select the most stri atment standard for the constituent of con- 68.41(b)]? Yes	

⁻ A potential violation is indicated

Handler Name	: American Meter Co.
ID Number:	PA0050942291.
Inspector:	JOHN CROW
Date:	12-14-89

1.	Knovl	edge of vastesYesY
	(i)	List vastes for which "applied knowled was used:
ъ.	TCLP	Yes
	(i)	List vastes for which "TCLP" vas used:
	(11)	Appendix D lists wastes for which treatment standards are expressed as concentrations in waste extract. Were any wastes handled by the generator subject to waste extract standards not tested using the TCLP? Yes
		If yes, list:
c.	Total	veste analysis Yes
d.	If fi	les vere retained, describe content and of applied knowledge determination:
	If de analy of te	termined by TCLP or total constituent sis, provide date of last test, frequenting, and attach test results. /frequency: which wastes were subjected to which

. .

 $[\]stackrel{\text{\tiny L}}{-}$ A potential violation is indicated

	. •		•	ID Number:	99 JOHN CROW 5041N CROW JOHN CROW 12-14-89	vr (°
					Coune	nts
ϵ_0	Seo Ir	offsite treatment facilities Americas oil Road El Do	rado AR 7173	0 fo. F001 F	oox Foos waste	• «
Ch b.	icmical (If res stands	שהקלפ majThe. Emelle ficility stricted vastes do not exc ards, did generator provid ity with a notice and cert	Ha. Highwai eed treats e the disp	117 at mile mar	ker l'63, Emelle Ala	35459 Far Doog wast
	(1)	EPA hazardous vaste I.D.	number?	No*		
	(11)	Corresponding treetment s	tandard?	No*		
	(111)	Manifest number	Yes	No*		
	(111)	Certification regarding v				
		land disposal facilities r ified vastes	eceiving (he		
: •	exemp Appendation recor	e generator's vaste is sub by case exemption, a §268. tion, or a nationwide vari dix E for restricted vaste nvide variances), does the ds indicate that he or she waste shipment [§268.7(a)(6 "no migrance (see subject generator submits v	to		
	(i)	EPA Hazardous Vaste Numbe	r? Yes	No*		
	(11)	Corresponding Treatment S	tandards?	No+		
	(111)	All applicable prohibitio	ns? Yes	No*		
	(i ∀)	The manifest number?	Yes	No+		
	(v)	The date the vastes are s prohibitions?	ubject to	Ko*		
	(vi)	Does generator keep recornotifications/certificatio		:o :No*		

	· .		Handler Nam ID Number: Inspector: Date:	e: American Meter (PADOSO942291 JOHN CROWN 12-14-89
				Comments
	(v)	Did-the generator submit the demons tion to the receiving facility upon intial shipment of the vaste [§268.8(a)(3)-(a)(4)]?		
	(vi)	If the Regional Administrator has is dated the certification, has the gentor ceased shipment of the vaste and records indicate that the generator informed all receiving facilities of invalidation [§268.8(b)(3)]?	nera- i do has	
Sto	rage of Pr	ohibited Vaste		
1.	Vere proh days?	ibited wastes stored for greater that	n 90 No	
		as facility operating as a TSD under tatus or final permit [§262.34(b)]?Yes	No*	
	If yes, T	SDF Checklist must be completed.		
(I.	e., boiler	ng RCRA 264/265 Exempt Units or Proces, furnaces, distillation units, vasent tanks, etc.)		
1.		tment residuals generated from RCRA exempt units or processes?	No	
	If yes, 1 Still is	ist type of treatment unit and proce. Used on-site for 1-1-1 Trichlorethene	sses Salum t	
	If you	SDF checklist must be completed.		

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION III

841 Chestnut Building Philadelphia, Pennsylvania 19107

SUBJECT: RCRA Inspection - SINGER - AMERICAN METER DIV. PAD 05 094 2291

DATE: JAN. 14, 1988

FROM:

William L. Walsh, EPS

PA RCRA Enforcement Section (3HW11) WWW

TO:

THRU:

JOSEPH KOTLINSKI, ACTING CHIEF Peter W. Schaul, Chief

PA RCRA Enforcement Section (3HW11)

THE STATE IS TAKING ACTION TO RESOLVE THE VIOLATIONS IN THIS INSPECTION REPORT.

WE WILL MONITOR THE STATE ACTIVITY REGARDING RESOLUTION OF THESE VIOLATIONS.

EPA

Date of	f inspection 12-4-87 Time start 10-05 Time finish 112
Name of	sinspector Richard E. Strawn.
Company	y, installation name Singer - American Meter Div.
	on 920 Payne Ave. Frie
	Erie Municipality Erie
	fication number PAD 050 942 291
Name of	f responsible official Mr. David D. Jackson
	Manager, Manufacturing Engineer
	s accress P.O. Box 1251, 920 Payme Ave., Eric PA 165
	ode and phone no. 8/4- 456- 7553
. •	s person interviewed David Jackson, Vince Valerio
Title	
 Mailing	g address (if different from above) above
	ode and phone no. above
	•
1. Cur	rrent waste handling method:
۵.	On-site treatment storage, disposal
ь.	Ø On-site ☐ use, ☐ reuse, ☐ recycle, ❷ reclaim
c.	Ø Off-site □ troatment, □ storage, Ø disposal
, а.	☐ Off-site ☐ use, ☐ reuse, ☐ recycle, ☐ reclaim
2. Amo	Based upon first Three quarters 625 kg. po. of 1987 as recorded on Quarterly kg. kg. kg. Reports,
b.	kg. kg. Reports,
3. Typ	FOOI, FOOZ, FOOS, DOO9

#2 of 5

•				1- NOW COMPLIANCE, 7- COMPLIANCE, 2:-NOT APPLICABLE, 12-NOT DETERMINED	-
1		ATU;	-,	REQUIREMENT	
	2	E		Identification number	(c).
	V	1		Hazardous waste shipments offered only to licensed transporters	(c) (c
	V	1		Authorization received from TSD facility for wastes shipped off-site	(đ)
		1	1	PA manifest used for intrastate shipments	(c) (:
	1	1		Disposer state manifest or for out-of-state shipments	c) (=
X				Manifests filled out properly and completely	(e) (
	V	1		Manifests routed properly and within time limits (24 hours)	(e)
	1	1		Proper U.S. DOT shipping containers or packages	(f) (
1910m	V	1		Shipping containers marked and labeled according to U.S. DOT	(f) (1)
X	I			Containers of 100 gal. or less marked with required PA label	f) (1
			1	Placards offered to transporter	(f) (
X				Wastes accumulated on-site for less than 90 days	(g) (
X				Wastes stored in proper containers and properly marked and labeled	(ç) (
	1	1		Containers managed in accordance with $\cdot 75.265(q)(1-9)$	(g) (i
X				Containers clearly marked with accumulation date and visible for inspection	(g) (i
		1		Records retained at designated location for 20 years.	(h)
and the second	2			Quarterly reports submitted to the Department	(i)
leg		2		Exception reporting procedures followed	(5)
		V		Hazardous waste disposal plan, if required	(1)
L		1	1	Spill reporting procedures followed	(m) (1
	1	1		Preparedness, Prevention and Contingency Plan implemented	(m) (5
		1		Special requirements followed for international shipments	(0)
	V	1		PROGRAM AS PER 75.265 (F).	9(1)
	\perp'	1			
	1	1			

	HAZARDOUS WASTE INSPECTION REPORT Part C - Comments # 3 of 5
٠	Date of inspection 12-4-87 Identification number PAD 050942291
	Company, Installation name Singer American Meter Div
-	County. Frie. Municipality Frie.
	1. I requested that an updated Notification form be submitted
•	noting the addition of FOOS and any other pertinent
	information or changes. a Supplemental Form should
1	also be submitted indicating that this facility is
	operating a still reclaimer as an integral part.
ļ	of its degresser. These forms clong with a capy
	of the Department's Hazardows Waste Regulations were
!	siven to Mr Jackson at the time of the inspection.
	I This facility has a PPC Plan, however it has never been formally approved by the Dept, and is in need of being completely revised. A copy of the Department's Duidelines for the Development and Implementation of Preparedness, Prevention, and
And Share	never been formally approved by the Dept, and
-	is in need of being completely revised. a copy
	of the Department's Duidelines for the Development
	and Implementation of Preparedness, Prevention, and
	Contingenting III I tank were given to
	Jackson during the inspection. a new PPC Plan
	should be developed in accordance with the
	Departmenti qui delines by Feb 15, 1988 and
	submitted to the Department for approval.
	This inspection report is official notification that a representative of the Department of
	Environmental Resources, Bureau of Solid Waste Management, inspected the above installation. The findings of this inspection are shown in this report. Any violations which were uncovered
	during the inspection are indicated. Violations may also be discovered upon examination of the results of laboratory analyses and review of Department records. Notification will be forth-coming, confirming any violations indicated herein and listing any additional violations.
	Person Interviewed (signature)Date
	Inspector (signature) Richard E. Strawn Date 12-8-87

Date of inspection 12-4-87 Identification number PAD 05094	12291
Company, Installation name Singer - American Meter Div.	
County. Erie. Municipality Frie	
3. The hazardouse waste strage area is not	
- acceptable. An open drain is located within	6_
few feet of the stored waste and there is no	
containment structure such as a dike or a le	um.
This area should be identified as containing	
cating hazabas waste. The storage and	
be upgraded or relocated to an appropriate area	
and fully addressed in the PPC Plan.	•
4. a hull description of the degressing unit who	ich
4. a full description of the degressing unit who contains as an integral part a reclaimer	should
also be addiessed in the PPC Plan.	
5. an empty contains was believed with a hayande	· Ka
waste label and dated 5-18-87. When hazardone	
waste has been remned from a container, the	
label should also be removed.	
L. One contains of waster paint sludge (FOOS) wa	· ·
not labeled or identified as hazardown wast	te.
7. One container of waster merang solide (DOO9) u	vas
This inspection report is official notification that a representative of the Department Environmental Resources, Bureau of Solid Waste Management, inspected the above instal The findings of this inspection are shown in this report. Any violations which were during the inspection are indicated. Violations may also be discovered upon examinat results of laboratory analyses and review of Department records. Notification will be coming, confirming any violations indicated herein and listing any additional violations.	llation. uncovered tion of the me forth-
Person Interviewed (signature) Date	
Inspector (signature) Tuchaed E. Stracon Date 12-10-2	37

1

,

Date 12-10-87

12-14-87

Person Interviewed (signature)

Inspector (signature) Richard E. Straum